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# MAGNETISCHE UND METEOROLOGISCHE

## BEOBACHTUNGEN

AN DER

K. K. STERNWARTE ZU PRAG IM JAHRE 1907.



68. Jahrgang.





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## K. K. STERNWARTE ZU PRAG IM JAHRE 1907.

Auf öffentliche Kosten herausgegeben

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Direktor der k. k. Sternwarte in Prag.

68. Jahrgang.

PRAG.

K. u. k. Hofbuchdruckerei A. Haase. — Im Selbstverlage der Sternwarte.

## Inhalt.

	Seite		Seite
Verwort		Monatamittel der Barometerstände für die einzelnen Stunden im Jahre 1907	
Geographische Lage der Prager Sternwarte	IV		
		Thermometer, Psychrometer	
Resultate aus den magnetischen Beobachtungen		Thermograph von Richard Frères	
Instrumente und Beobachtungsstunden	1	Monatsmittel der Temperatur für die ein-	
Beobachtungen der Deklination mit dem Edelma	nn-	zeinen Stunden im Jahre 1907	7
schen Theodoliten (III). Berechnung der Deklinat		Bewolkung, Wolkenzug	7
aus den Angaben des Variations-Instrumentes		Osler's Anemometer mit Windfahne von Adie	7
Monatsmittel der Deklination im Jahre 1907		Robinson's Anemometer mit Windradern	
		von Adie	7
Tägliche Variation der Deklination im Jahre 196		Monatsmittel der Windgesehwindigkeit für	
Reduzierte Variations-Beobachtungen der Deklinati		die einzelnen Stunden im Jahre 1907	8
im Jahre 1907		Richtung und Stärke des Windes	8
Absolute magnetische Deklinations-Beobachtun		Höhe des Niederschlages	8
im Jahre 1907	5	Übersieht der meteorologischen Beobach-	
The state of the s		tungen im Jahre 1907	8
Resultate aus den meteorologischen Beobachtun;		Wasserstand der Moldau	
Normalbarometer Greiner & Geissler 501	6	Fünftägige Mittel des Luftdruckes, der Tem-	
Normalbarometer Spitra 189	6	peratur, des Dunstdruekes und der rela-	
Stationsbarometer Tonnelot 811	7	tiven Feuchtigkeit im Jahre 1907	10
Stationsbarometer Jaborka 202		Gewitter im Jahre 1907	
Barograph von Kreil		Meteorologische Beobachtungen im Jahre 1907	11

UNIVERSITY OF VERSIEN

### Vorwort.

Der vorliegende Band enthält die im Jahre 1907 an der k. k. Sternwarte zu Prag angestellten magnetischen und meteorologischen Beobachtungen mit ihren Reduktionen und bildet den 68. Jahrgang in der Reihenfolge dieser Publikationen. Der Form nach ist insofern eine kleine Änderung eingetreten, als auf Seite 10 auch eine Zusammenstellung über die in Prag beobachteten Gewitter dieses Jahres veröffentlicht wurde.

Während die magnetischen Deklinationsbeobachtungen, die in gleicher Weise wie früher weitergeführt wurden, im Jahre 1907 keine Lücken aufweisen, zeigen die barographischen und thermographischen Aufzeichnungen infolge teilweise unexakten Funktionierens und destabla notwendig gewordener Reparaturen der betreffenden Apparate gelegentliche Unterbrechungen. Auch die Windautographen mußten im September 1907 einer Reparatur unterzogen werden. Die bezüglichen Bemerkungen befinden sich als Fußnoten bei den einzelnen Monatstafeln. Die übrigen meteorologischen Instrumente verhielten sich in zurfleidenstellender Weise.

Für die Barometerstände wurden die Lesungen des Stationsbarometers \*Jaborka 202\*, das mit Beginn des Jahres 1907 an Stelle des Normalbarometers \*Greiner & Geissler 501\* zur Verwendung gelangte, benützt. An dieselben wurde die auf Seite 7 ersichtliche Korrektion angebracht, so daß die Gleichförmligkeit mit den Luftdruckangaben der vorhergehenden Jahre gewahrt bleibt.

Die Reduktion der magnetisch-meteorologischen Beobachtungen war in folgender Weise verteilt. Herr Adjunkt Dr. Artur Scheller besorgte die absoluten magnetischen Deklinationsbeobachtungen am Laurenzerberge, an denen mehrfach auch der erste Assistent, Herr Josef Dörr, teilnahm, und deren Reduktion, ferner diejenige der täglichen Variationsbeobachtungen. Herr Dörr bearbeitete die Thermographen-Aufzeichungen für das ganze Jahr und machte die Zusammenstellung der dirickten Messungen des Dunstdruckes, der relativen Feuchtigkeit, der Windrichtung, der Bewölkung und des Wolkenzuges. Der zweite Assistent, Herr Anton Kaiser, besorgte die Bearbeitung der Barographen-Aufzeichnungen, sowie die Reduktion der Windautogramme und der Hydrometoren für das ganze Jahr.

An dem täglichen magnetischen und meteorologischen Dienste beteiligte sich außer dem Adjunkten und den beiden Assistenten auch der Sternwartendiener, Herr Josef Hlavaty.

PRAG, im Mai 1908.

L. Weinek.



## GEOGRAPHISCHE LAGE DER PRAGER STERNWARTE.

Linge,	Õz	tli	ch	,	оп		Gr	ec	nı	ric	h		4		0	٠,	57	٠,	ď	_	14		5
		,			,	1	Pa	ris							0		18	2	0	-	12		5
		,			۰		Ве	rli	n			٠		•	٥		4		6	-	1		2
Breite																					- 5	•	5
Sechöb	e																	1	97	. 2	M	te	er.

#### RESULTATE AUS DEN MAGNETISCHEN BEOBACHTUNGEN.

INSTRUMENTE UND BEOBACHTUNGSTUNDEN. Die absoluten magnetischen Beobachtungen wurden in einenfeien Gebervatorium an Abhange die Lauerensterbege angestell. Zur Bestimmung der Deklitation kan der magnetische Theodolit Edelm an nin Verwendung. — Die Variations-Beobachtungen geschahen um 19<sup>3</sup>, 2<sup>3</sup> und 9<sup>3</sup>, wobei zur Ableitung der Tagesmittel die Formel:

$$\frac{1}{3}\left(19^{h}+2^{h}+9^{h}\right)$$

benützt wurde. Wie in allen vorhergehenden Jahren erfolgte die Leaung der Deklination um 18 Min. nach den bezeichneten Stunden.

BEOBACHTUNGEN DER DEKLINATION MIT DEM EDELMANNSCHEIN THEODOLITER (III) — BERECHBUNG DER DEKLINATION AUS DEN ANGABEN DES VARIATIONSINSTRUMENTES. Die Torsion des Fadens des Edelmannischen Theodoliten wurde auf bekannte Weise mit Hilfe eines Torsionsstabes ermittelt und in Rechnung gebracht. Der Kollimationsfehler des Magnetspiegels wurde bei jeder einzeinen Bestimmung der Deklination durch Umkehren des Magnetes ellminiert. Auf Seite 5 bedeuten a und 6 die beiden Lagen des Magnetesplauses. — Als Mit diente die Spitze des im Jahre 1860 en ubergestellen Heimes des Altstädter Wasserturmes, deren Azimut zu 86° 24'77 angenommen worden ist. (Siehe: Astronomische Beobachtungen an der k. Sernwarte zu Prag im Jahre 1848, Seite 56) Bei nebligem Wester wurde daggene der Helm des Karmeliter-Kribaturnes als Mire B benützt. Die Azimutdifferens gegen die ersterwähnte Mire A beträgt: Mire A – Mire B = - 14°6/64. (Siehe Vorwort zum 6.) Jahrgang).

Die folgende Zusammenstellung gibt die Werte für den Skalenteil o des Variationsinstrumentes:

1907		Wert für d Skalenteil			Skalenteil o Mittel
lanuar Januar Januar	30 31 31	8° 13/84 8 14.2 8 14.4	Januar	31	8" 14/20
April April April	4 5 6	8 13.6 8 14.0 8 13.3	April	5	8 13.68
Joni Joni Joni Joni Joni Joni	18 19 21 21 22 22	8 13.4 8 21.9 8 12.2 8 12.4 8 12.1 8 21.8	Juni	20	8 12.34
September September September September September	9 10 11 12 13	8 10.7 8 11.6 8 12.2 8 11.3 8 10.9	September	11	8 11.41
November November November November	5 7 8 9	8 12.2 8 12.0 8 10.6 8 11.8	November	7	8 11.69

Der Wert für den Skalenteil o in der letzten Kolumne dieser Tafel diente zur Berechnung der Deklination aus den Angaben des Variations-Instrumentes mittelst der Formel:

Dekijnation = D. + o' som n.

worin D, die Deklination des Stalenteiles o und « die Leaung in Skalenteilen bedeutet. Die Änderung von D, zwischen je zwei in der Tafel enthaltenen Angaben wurde der Zeit proportional angenommen. Die nach dieser Formei berechneten Deklinationen jedes Tages, former die Tages- und Monatsmittel der Deklination sind auf Seite z. u. Zusammengestellt.

MONATSMITTEL DER DEKLINATION UND DIE DARAUS ABGELEITETE TÄGLICHE VARIATION IM JAHRE 1907-

1907	19h	21	9 <sup>h</sup>	Mittei	Tägliche Variation
Januar	8 34.42	8 37.85	8 33.67	8 35.32	4,18
Februar	33.24	18.15	31.82	34.40	6.33
Marz	31.50	18.90	32.19	34.20	7.40
April	27.83	39.05	31.44	32.77	11.22
Mai	23.95	35.10	27.33	28.79	11,15
Juni	27.29	38.66	32.13	32.58	11.37
uii	26.83	36.24	30.86	31.31	9.41
August	26.84	36.22	30.61	31.22	9.38
September	26.56	35.79	29.02	30.45	9.23
Oktober	27.86	34.46	27.97	30.00	6.60
November	27.25	30.55	25.96	27.91	4.50
Dezember	27.68	29.94	26.85	28.15	3.09
Jahr	8 28.44	8 35.91	8 29.99	8 31.43	7.83

REDUZIERTE VARIATIONS-BEOBACHTUNGEN DER DEKLINATION IM JAHRE 1907.

JANUAR FEBRUAR

2

		JANG	AK			LEUK	MAK	
Tag	19h	21	gh	Tages- mittel	10,	24	94	Tages- mittel
I I	8 34.5	8 38.8	8 33.2	8 35.5	8 34.1	8 37.1	8° 33.9	8 35.0
2	35.7	38.7	34.6	30.3	32.9	38.9	32.8	34.9
3	35.1	38.4	35.4	36.3 36.2	33.8	39.7	33.0	35.5
5	35.8	39.0	36.9	37.2	33-4	39.2	34-3	35.6
6	34.6	39.1	34.6	36.1	34.2	38.4	34.6	35-7
8	35.3	38.1	34 - 3	35.9	35.9	37.6	31.5	33.6
9	34.4 35.4	37·5 38.5	36.3 34.9	36.1	37.8	39.0	28.9	35.2
11	34.3	43.4	29.3	35.7	32.5	36,6	25.6	31.6
12	35.0	36.7	34.7	35-5	32.4	36.7	32.9	34.0
13	34.4	36.2	35.0	35.8	32.2	38.9	29.2	32.8
15	34.0	36.1	34.0	34.7	34.9	37.0	31.5	34.5
16	35.1	35.5	35.2	35.3	35.3	34.8 37.0	33.2	34.4
18	34.7	36.5	35.2	35.5	32.4	37-9	33.1	34-5
19	35·3 33.6	37.8	34.7 34.8	35.9 35-4	32.7	39.4	31.0	34.6
21	34.6	38.6	34.8	36.0	33.5	37-5	33.8	34-3
22	33.6	38.0	32.8	34.8	32.8	40.5	31.3	34-9
23	33.4 33.1	38.3	31.6	34.5	31.6	37.9	33.2	63.8
25	32.6	38.0	33.5	34.7	32.0	36 6	32.0	33 - 5
26 27	33.8	37-9	32.1	34.6	33.8	36.2	32.8	34-3 34-8
28	35.1	18.3	33.0	35-5	31.9	49.3	33.2	35.1
30	34.0	38.8	34.3	35.7			1	
31	33.4	37.5	34.5	35.1				
Mittel	8 34.42	8 37.85	8 33.67	8 35.32	8 33.24	8 38.15	8 31.82	8 34.4
		MA	iRZ			APR	IL	
1	8 32.0	8 39.7	8 34.0	8 35.2	8 28.5	8 39.1	8 32.5	8 33.4
2	32.4	37 - 5	32.9	34.3	30.4	39.5	33.9	34.6
3	31.6	37 · 4 39 · 3	33.6	34.4	29.5	40.7	33.6	34-7
5	32.6	38.1	33-7	34.8	28.7	40.1	32.6	33.8
6	31.4	39.2	33.7	34.8	30.6	41.1 38.3	34.0	35.2
8	11.8	19.2	33-3	34.8	27.0	38.5	34.2	31.2
9	30.8	39.2	27.4	34.4	28.1	39 - 4 38 - 5	33.9	33.8
11	33.2	36.6	28.0	32.6	29.0	39.0	24.4	30.8
13	41.2 29.1	34.5 35.3	30.7	35.5 31.6	27.9 23.7	37·7 38.2	32.8	32.8
14	30.7	38.5	31.9	33-7	27.3	42.3	33.1	34.2
16	30.6	39.2	33.5	34.4	30.1	39.4	31.6	33.
17	31.8 31.7	39.3	33-3	34-7 34-9	30.6	48.5	31.0	34.
18	31.3	38.5	33.9	34.6 35.6	29.2	40.2	26.8 33.8	32.
20	33.3	41.9	33.5	36.2	28.5	38.3	32.7	33.
21	31.2	37.4	18.0	28.9	28.6	39.6	33-4	33.4
22	31.6 30.7	37.1	33.6	34.1	28.0	39.9	30.8	32.9
	30.2	39.8	31,6	33.9	28.2 28.2	39.1	33.2	33.5
24	30.1	42.5	34.0	35 - 5		35.8	27.6	30.
25				34.5	24.4	37.0		29.5
24 25 26 27	31.3 30.2	40.3 39.3	33.2	34.2	23.0	34.6	25.6	
24 25 26 27 28	31,3 30.2 30.4	39.3 39.1	33.2	34.2	24.7	34.0	25.6	29.0
24 25 26 27 28 29	31.3 30.2 30.4 31.5 29.9	39.3 39.1 39.1 40.1	33.2 33.7 31.9 33.4	34.2 34.4 34.2 34.5		34.6 34.0 39.4 36.8	25.6 28.3 29.1 29.4	29.0
24 25 26 27 28 29	31.3 30.2 30.4 31.5	39.3 39.1 39.1	33.2 33.7 31.9	34.2 34.4 34.2	24.7 25.8	34.0	28.3	27.5 29.6 31.4 29.8

		Mai		1907		Juni		
Tag	194	3,	92	Tages- mittel	19 <sup>b</sup>	2h	94	Tages mitte
1	8 23.3	8 36.4	8 29.7	8 29.8	8° 23.2	8 37.2	8 33.2	8 31.
3	25.0	35.4	30.2	30.2	27.5	38.2	33.2	32.
4 5	26.2 23.6	36.5	29.1	30.6	28.4	39.2	32.9	33,
6	23.2	33.1	26.6	27.6	28.7	37.8	33.4	33.
7 8	24.8	32.2	28.3 28.6	28.4	27.9	36.2	33-4 32.6	32.
9	22,8	33.7	28.2	28.2	20.5	18.9	31.5	32.
10	22.9	33.4	29.7	28.7	28.9	39.4	33.0	33.
12	22,6	35.0	25.6	27.7 28.8	30.0	42.1	32.4	34.
13	25.7 23.1	38.7 36.7	21.8	27.2	26.1 28.0	38.5	33.3 32.6	33.
15	23.9	34.7	25.1	27.9	27.6	38.1	32.6	32.
16	24.8	33.7	27. N 28.6	28.5 28.8	27.6	37-5 36.8	33.0	32.
18	27.2 25.4	33.8	20.3	27.1 28.0	28.1	39.6	33-3 28.8	33-
30	24.0	31.9	24.7	36.9	25.6	37-3	28.3	30.
21	20.2	32.6	28.1	27.0 28.4	27.7	35.7	30.8	51. 31.
23	23.4	33.7	28.7	28.6	26.8	38.2	31.3	32.
24 25	23.2 24.4	33.5	27.1 26.1	27.9	26.1	36.1 40.7	31.3	31.
26	27.4	34-5	28.1	30.0	26.3	42.3 37.6	31.7	33
27	23.5 23.0	34.9 37.9	28.5	30.1	25.6	40.6	32.0	34.
39	21.3	43.3	20.9	31.5	28.8	38.8	31.1	32.
31	21.3	36.0	29.8	29.0				
Mittel	8 23.95	8 35.10	8 27.33	8 28.79	8 27.29	8 38.66	8 32.13	8 32.
		Juli				August		
1	8 27.2	8 36.3	8 29.8	8 31.1	8 26.7	8 36.7	8 32.5	8 32
3	29.3	38.7	31.8	33.3	27.6 27.2	34.9 35.0	29.3	30
4	26.9	34.7	31.3	31.0	25.2 26.9	35.2	31.1	30
6	27.3	35·3 36.7	30.4	30.7	26.9	35.5	32.6	31
7 8	28.5	37-5	28.3	31.4 31.8	27.7	35.3	31.8	31
9	27.0	36.9 37.1	31.6	31.8	27.6 30.0	37.0 36.3	29.3	31
10	33.8	35.2	29.1	30.0	25.4 25.7	35.8	31.0	30
12	24.7	34.8	30.5	30.0	26,1	34.9	31.8	30
13	23.9 25.9	35-7	30.4	30.0	27.0 26.3	36.7	31.7	31
15	25.2	37 - 2	29.5 31.8	31.4	28.9	37.8	32.0	3:
16	25.6	35.6	30.4	30.5	28.0 27.5	36.1 36.4	33.2	32
18	25.0	35.4	31.0	30.5	27.7 27.8	34.7	29.3	30
20	24.0	36.9 33.6	31.4	32.4 29.4	26.8	37·7 35·9	33.9	31
21	27.3	37.t 32.3	31.5	32.0	29.8	35 · 3 37 · 4	29.4	31
23	29.9	36.5	31.0	32.5	25.6 28.4	35.4	28.4	30
24 25	27.5 27.4	36.9 37-3	31.7 32.7	32.0	25.7 25.5	37 · 7 37 · 4	29.5	31
26	26.8	37.6	32.6	32.3	26,2	35.9	28.7	30
27	24.9 32.0	36.8 35.9	28.7	30.9	25.3	36.1	28.7 30.3	30
10	24.3 26.8	36.1	30.2	30.2	25.3 26.2	34.4	30.3	30
31	26.4	37.2	32.0	31.9	26.5	33.9	28.9	29
Mittel	8 26.53	8 36,24	8 30.86	8 31.31	8 26.84	8 36.22	8 30,61	8 31

		Septe	MBER	1907	Oĸ.	TOBER		
Tag	194	24	90	Tages- mittel	194	24	g.	Tag
ī	8 27.1	8 35.0	8 30.1	8 30.7	8 29.0	8 35.1	8 30.2	8 31
3	25.0 25.2	35.4	30.2	30.2	27.3 27.6	35.9	26.5 30.5	30
5	25.9 26.1	36.6	28.6	30.4	27.9	35.4	29.7	3
6	25.5 25.8	34.9	29.6	30.0	28.0	33.3	30.2	34
7	25.8 25.2	35.2	29.4 30.5	30.1	27.7	34 · 3 36 · 5	30.6	3
9	25.3 24.3	34.7	30.0	30.0 29.3	28.9 29.5	35.2 34.8	29.0	31
11	23.7	37.4	28.4	29.8	29.0	35.6	30.1	31
12	29.3	36.9	30.3	32.7	28.5	35.9	27.4	30
14	26.0	36.3	29.7 30.2	30.7	29.1 31.6	37 · 5 33 · 3	22.5	29
16	25.9	41.0	30.1	32.3	27.4	32.6	28.3	29
15	26.5	36 · 3 33 · 4	30.8 28.2	31.2	26.6 27.0	35 - 5 34 - 7	28.6 27.8	30 29
19	28.5	31.8	27.3 27.0	29.2	26.9	33.9 34.3	28.5	29 29
21	26.4	32.8	28.9	29.3	25.3	31.1	28.3	28
22	26.9	34.0 36.2	29.4 28.8	30.1	27.2 27.4	41.0 33.3	25.4	3 t 28
24 25	26.9 27.3	35.2 36.5	29.1	30.4	27.8	32.4	28.4	29
26	27.4	37-9	29.0	31.4	28.6	34.0	26.9	29
27	28.0	35.2 36.0	29.5 28.6	30.9	28.3 26.3	35 · 7 32 · 4	28.8	30
29 30	29.1 27.7	34.9	30.7 25.1	31.6	27.1	32.0 30.4 10.8	25.7	28 28 28
31					28.0		27.1	
Mittel	8 26.56	35.79	8 29.02	8 30.45	8 27.86	8 34.46	8 27.97	8 30
		Nove	MBER		DEZ	EMBER		
ı	8 26.7	8 30.7	8 27.5	8 28.3	8 27.2	8 29.8	8 27.6	8 28
3	27.3 27.5	32.8 32.4	28.5	29.5 28.2	26.7	30.6	27.1	28 28
5	26.6 27.7	30.6	25.5 25.4	27.6	37.6	30.7	27.2 25.8	28 29
6	27.4	31.6	27.4	28.8	27.2	30.1	35.9	27
7	27.1	31.8	26.0 25.6	28.3 29.0	27.7	31.4 29.3	26.4 27.4	28 27
9	27.9	31.4	25.3 25.9	28.2 28.8	26.2	29.3 30.0	26.7	27 28
11	26.6	30.8	17.6	25.0 28.2	27.2	29.7	22.8 28.2	26 28
12	27.0	31.7	26.7 27.8	28.7	28.9	30.5	27.9	29
14	27.4 27.0	31.3	27.2	28.6	27.2 27.3	30.1	27.4 26.9	28 28
16	27.3	30.4	27.4	28.4	27.7	30.0	26.7 26.2	28 28
17	27.6 27.8	28.5 29.8	27.2 26.8	27.8 28.1	28.2 27.7	29.9 29.5	26.8	28
20	27.0 26.7	29.3 29.5	27.1 27.0	27.8 27.7	27.4 29.5	29.1 32.4	27.9	28 29
21	37.1	26.3	15-4	22.9	28.4	29.2	28.1	28
22	26.6 26.7	28.7 28.0	26.2 25.7	27.2 26.8	28.1 28.0	29.2 29.8	27.3 27.0	28 28
24 25	27.5 26.8	29.1 28.5	25.4	27.7 26.9	28.5 28.0	30.8 30.0	27.8 27.1	29 28
26	27.1	29.5	27.0	27.9	28.1	28.7	23.6	26
27	27.6 27.7	31.0	27.1 25.6	28.6 27.8	28.7 26.5	29.3 29.1	26.9	28 27
20	57.5	31.5	27.5	28.8	26.7	28.2 30.3	26.3 26.1	27 27
30	27.5							
	27.5	30.7	-1-1	8 27.91	27.3 8 27.68	28.7 8 29.94	26.6 8 26.85	27 8 28

Mittl. Zeit	Lesung	VarInstr Skalen- teile	Beob.Dekl. und Dekl. 1.d.Skalen- teil o	Mittl. Zeit	Lesung	VarInstr. Skalen teile	Beob Dekl und Dekl f.d.Skalen- teil o	Mittl. Zeit	Lesung	Var. Inst Skalen- teile	Boob.Del and Dek f.d.Skale tell o
1907 Jan	mar 30. (§)	Schelle	ır.	igo	7 April 5. (V	, Dörr.		1907	Juni 22. (†);	Schelle	r.
Mire A  22 42	135 9.20 134 54.07 134 53.82 135 9.70 220 2.17 135 6.76 135 14.85 135 9.75 135 28.70	43.8 44.0 44.2 44.5 44.6 45.0 45.9 46.3 46.5 46.6	8 35.90 8 13.90 8 36.03 8 13.81	27 32 Mire 4 36 a + 3 42 a - 3 47 57 manute 1 22 5 (a) + 3 15 (a) - 3	a 135 2.02 b 134 46.19 b 134 46.40 a 135 2.78 A 220 244 60 135 7.37 60 135 7.37 135 3.18	29.5 29.8 30.0 30.5 30.9 32.0 32.5 34.0 35.0 36.1 37.6	8 28.76 8 13.50 8 29.25 8 14.10	54 57 22 1 Mire . 5 a + 3 7 a - 3 9	a 135 2.66 b 134 46.90 b 134 46.70 a 135 4.53 A 220 1.38 60 135 1.86 60 135 20.03 a 135 5.63 a 134 56.41 60 133 74.90	35.1 35.4 35.7 36.3 37.3 37.8 38.3 39.9 40.7	8 29.3 8 115 8 30.1 8 12.5
1907 Ja	anuar 31. (7	, Dörr.		1907	April 6. (ħ)	, Dörr.		1907 Sej	plember 6, (	(), Sche	ller.
5 (a) +360 33 (a) -360	134 54.36	37.6 37.7 37.8 37.8 37.8 37.8 37.8 37.8 37.9 38.2 38.2	8 33.31 8 14 45 8 32.96 8 14.95	Mire A  21 10  20  26  Mire A  30 a + 37  37  47  47  48  22 6 (a) + 34  22 6 (a) - 34	134 46,76 135 3.43 135 3.27 1 134 48.42 1 220 1.88 50 134 43.33 134 47.41 1 134 47.41	31.1 31.5 31.4 31.3 32.2 33.1 35.9 37.6 36.7 35.7	8 23,69 8 23,69 8 23,00 8 29,44 8 13-30	27 (a) -30	1 135 2.47 b 134 45.91 b 134 46.37 a 135 3.97 b 135 2.12 50 135 2.12 50 135 20.40	39.0 40.1 40.8 41.9 43.1 44.0 44.3 46.6 47.0	8 29.3 8 95.8 8 30.3 8 96
1907 Jan	uar 31. (4),	Schelle	r.	1907	Juni t7. (C)	Dörr.		1907 Seg	otember 9. (	D), Schel	lier.
40 (a) -360	134 57.70 134 53.05 135 5.80 134 12.55	37.9 38.1 38.6 39.4 39.9 40.7 40.8 41.2 41.5	8 33:47 8 14:49 8 34:07 8 14:53	40 a -36 44 54 Haming (a) +36 7 (a) -36	135 58.14 134 40.35 135 58.09 1220 0.15 10 134 44.02 1135 0.10	31.6 31.3 31.1 30.9 30.8 30.8 30.7 30.9 31.8 31.8	8 30.81 8 15.05 8 31.04 8 15.50	21 52 57 57 59 59 22 3 Mire A 7 a + 36 10 a - 37 11 Manual C 27 (a) + 36 31 (a) - 36 (a) - 37	0 134 43.12 0 134 43.07 1 135 0.05 1 220 58.23 50 134 58.41 1 135 1.36 1 135 1.36	36.5 36.9 37.4 37.7 38.2 39.1 40.2	8 29,00 8 14-11 8 28,91 8 20,41
1907 A	April 4. (4.),	Dörr.		1907	Juni 18. (பீ)	, Dörr.		1907 Sep	tember 10. (	;), Sche	ller.
Mire A  20 0 b  10 b  15 Mire A  20 a + 360  25 a - 360  26 A  40 area (a)  48 (a) + 560  48 (a) + 560	220 0.87 134 43.57 134 59.97 135 0.37 134 42.71 220 0.75 134 39.83 134 46.29 134 45.99 133 53.66 135 3.493	28.6 28.1 27.0 27.3 27.4 27.6 27.7 27.8 28.0	8 27.57 6 13.33 8 27.44 8 23.44	Mire A  21 33 38 42 47 Mire A  52 a + 36 50 a + 36 10 10 (a) + 36 24 (a) - 16	134 44.48 135 0.00 135 0.05 134 45.38 220 1.98 10 134 48.16	30.5 31.1 31.6 32.8 32.7 32.8 33.0 35.1 36.8	8 28 74 8 13-31 8 29.11 8 13-15	27 8 8 32 32 33 34 34 34 34 34 34 34 34 34 34 34 34	1 134 58.32 1 134 41.41 1 134 41.71 1 135 58.98 1 220 58.02 1 134 51.27 1 135 12.74 1 134 51.27	32.2 32.7 32.8 33.4 33.5 33.6 34.3 34.9 35.3	8 27.84 8 11.51 8 28.21 8 11.81

Mittl. Zeit		Lesun	VarInerz Skalen- teile	Book Dekl. und Dekl. i d Skalen teil o	Mittl. Zeit		Lesung	VarInstr. Skalen- teile	Bech Dekl. und Dekl. f.d. kalen- teil o	Mittl. Zeit	Lesung	VarInsu Skalen teile	Brob Dekl und Dekl I.d.Skalen teil o
	1907 Sept	ember	n. (ʧ), Do	rr.		907 Septen	nber 13.	(Ç), Dős	r.		907 November 7.	4), Sch	eller.
	Mire A				h m	Mire B*) 2;	34 9.07				Mire B*) 234 6.90		1
21 44 50	a b	135 3.1		8 30,00	19 18		35 58.55	27.0	8 24.33 8 to.80	20 58	a 134 58.53 b 134 41.20		8 26.80
53 58	a	131 50.9	8 358	8 32.44 8 13:17	27 32	a 1	34 42.10 35 59.81	27.1 27.2	8 24.68 8 11.07	8 83	b 134 41.91 a 134 58.63	29.9 30.1	8 27.21
2 5	a +360 a -360	135 21.1	2 39.8 3 40.6		36 40	Mire B*) a +360 1; a -360 1;	35 13.08	25.8 25.8		£8	Mire B*) 234 6.90 a +360 134 54.85 a -360 135 23 97	30.2 30.6	
16	(a: +360	133 54.8	7 45.0			(a) +360 t	34 2.11	25.7 25.7 27.8		28 38 46	a 134 59.74 ***** (a) 134 43 72 (a) +360 133 37.98	30.7 30.7	
33 42		137 34.0		İ	14 23	(b) 1	39 6.29 34 15.44	27.9 27.8		22 O	(a) -360 141 36.11 (b) 133 55.05	30.7	
	1907 Sept	eniber i	a. (ą.), De	er.	19	907 Novemi	ber 6. j	Schel	ler.		1907 November 8	(Q), De	er.
		234° 8.6			b ==		4° 6'87				Mire II*) 234° 6.95		
19 6		134 48.3 135 4.0		8 29.87	21 38		34 42.82 35 58.83	30.2	8 27.64	21 24 20	a 134 41.16 b 134 57.68	28.0 27.9	8 24.39
15 22		135 3.7 134 47.6 234 8.8	4 36.3	8 29.37 8 11.13	47 51		15 58.88 34 42 27 14 6,90	30.5 30.9	8 27 40	32 38	b 134 58.08 a 134 42.06 Nire B <sup>o</sup> ) 234 6.87	28.0 28.4	8 25.04
28 32	a +360 a -360	134 45-3 135 2.8	8 36.1 7 35.9		55 57	a +360 1 a -360 1	34 38.15 35 0.04	31.4 31.6		43 48	a +360 134 37.18 a -360 135 10.73	28.7	1
35 47 58	Massing (a)		3 34.8		22 0 8	Mosesher (a) 1: (a) +360 1:	34 42.97 34 45.45 33 39.46	31.9 32.2 32.3		22 3	a 134 41.61 ment (a) 134 43.78 (a) +360 133 42.67	29.5 30.5	
17	(a) -360	139 31.9 134 24.9	6 34.9		20 36	(a) -360 1;		32.8			(a) -360 142 16.57 (b) 133 59.04	32.1	i

Mit Ze			Lesung	VarImstr. Similen- teile	Brob.Drk and Dekt f.d.Skales tell o
		1907 No	rember g	(ħ), Dō	rr.
		Mire B*)	234 6.96		
21	19	a	134 40.80	28.7	8 26.11
	24	ь	134 58.23	28 7	8 11.75
	28	b	134 58 13	28.8	8 26.10
	34	a	134 41.46	20.0	3 119
		Mire B°)	234 7.12		1
	38	a + 160	134 37 58	29.3	
	42	a -360	135 8.21	29.5	
	47	a	134 41.61	29.9	
	58		134 47-15	38.0	
22	3	(a) +360	133 38 03	31.2	
	11	(a) - 360	141 43 69	31.9	
	21	Ь	133 56.47 1	32.6	

#### RESULTATE AUS DEN METEOROLOGISCHEN BEOBACHTUNGEN.

Im Jahre 1907 wurden die Ablesungen an den meteorologischen Instrumenten täglich um 7 Uhr motgens (19<sup>k</sup>), 2 Uhr nachmittags und 9 Uhr abends gemacht.

NORMALBAROMETER GREINER & GEISSLER 501. Dieses Heberbarometer aus Berlin ist seit Frühjahr 1876 auf der Sternwarte und befindet sich im 3. Stocke genau neben dem swelten Normalbarometer, dem Heberbarometer Spitra 1860 in einer Seehübe von 200. 60 Meter. An alle Ablesungen dieses Instrumentes ist eine Skalenkorrektion von 4-0.16 Milliamete anaubringen.

NORMALBAROMETER SPITRA 189. Vom Jahre 1903 angefangen werden an diesem Barometer, welches eine doppelte Skala, Pari ser Linien und Millim eter hat, nicht mehr wie vordem die Pari ser Linien abgelesen und diese nach Reduktion auf o'i m Millimeter verwandelt, an ondere die Millimeter abgelesen und die in R'a angegebenen Barometertemperaturen in C' verwandelt. An den Abbeungen in Millimetern ist jedoch eine Korrektion voo 4-0,58 Millimeter anzubringen (vide Anhang des Jahraganges 1901). Frid die Zett von 1857 John 37 bit 1863 April 12 ergelisch wich aus 13 Vergeleichungen:

Von 1896 Februar 8 bis 1896 September 18 aus 9 Vergleichungen:

Greiner 501 — Spitra 189 = + 0.29 Von 1902 Januar 7 bis 1902 Márz 22 aus 46 Vergleichungen:

\*i Mire A Im Nebal

Greiner 501 - Spitra 189 = + 0.38

STATIONSBAROMETER TONNELOT 831. Aus täglich viermaligen Vergleichungen mit dem Normalbarometer Greiner & Geissler 501 in der Zeit von Mai bis Dezember 1906 ergab sich im Mittel die Difterenz:

Tonnelot Su - Greiner & Geissler sos = - 0.16.

STATIONSBAROMETER JAUGERA 202. Dieses Barometer wurde im Mrs 1907 von dem Wienen Mechaniker Jonel Jaboka erworben. Es ist ein Kaupfellersches Geffählsaremeter mit festem Boden, für welches seitende dr. k. Zeinstalanstal für Meteorologie und Geodysamik in Wien als Instrumentalkonstanten für den neutralen Punkt 760 mm und für das Verhölten der Generheintie der Rohre und des Gedifics o.osar angegeben wirden, Aus einphiltigen Vergleichungen dieses Barometers mit dem des Normalbarometers Greiner & Geißler o.osar angegeben wirden, Aus einphiltigen Vergleichungen dieses Barometers mit dem des Normalbarometers Greiner & Geißler o.osar gegen das Wiener Normalbarometer (vgl. Jahrgang 1902 der Jahrbücher der k. k. Zentralanstal für Meteorologie und Erdragageichung, Seite XXVI), die Rechaktonogspiel, die Rechaktonogspiel.

W. N. B. - Jaborka 202 = + 0.46.

Diese Korrektion wurde an die Lesungen des Barometers Jaborka 202, das mit Beginn des Jahres 1907 an Stelle des Normalbarometers Greiner & Geißler 301 für die täglichen Terminbeobachtungen in Gebrauch genommen wurde, angebracht, so daß die Gleichförmigkeit mit den Ludfurdekangaben in der vorherzgehenten Jahren gewahrt bleibt,

BAROGRAPH VON KREIL, Derselbe war während des Jahres 1907 ununterbrochen in Tätigkeit; die Aufzeichnungen waren im allgemeinen aufreidenstellend. Über die Genäutigkeit des Antographen siehe den Jahragan 1850, Steit KXX. Bei den auf Seite 13 bis 46 magelührten autorganischen Aufsteichnungen sind für die Studie 23 die Bediacktungen auf Jaborka 200 (vgf. den worbergebenden Alsochatig mitgeteilt. Die Zahlen der übrigen Kolumnen sind unter Zugrundelegung der Ablesuugen des genannten Barometers den Aufstechnungen des Auforgahnen entsommen.

Alle Angaben der Barometerstände beziehen sich auf die Seehohe 197.2 m (I. Stock).

MONATSMITTEL DER BAROMETERSTÄNDE FÜR DIE EINZELNEN STUNDEN.

	1	Luftdruck auf of reduxiert in Millimetern										
1907	124	145	16 <sup>h</sup>	184	20%	224	0,0	37	45	6h	Sh	104
lanuar Februar	750.49 44.10		44.01	750,19 44.05	44.35	44.58	44.41	750.27	750.42 43.97	44.34	44.48	750.9
Mārz	48,23 40,26 43,60	40.05	47.85 39.99 43.52	47.79 40.05 43.82	48.30 49.32 44.14	48.43 40.42 44.12	48.33 40.04 43.82	47.77 39.69 43.30	47.52 39.50 42.86	47.63 39.44 42.69	47.91 39.89 43.05	48.0 39.9 43.5
Juli	44.48 44.49 46.12	44.37 44.38 46.05		44.44 44.37 46.21	44.65 44.58 46.53	44.53 44.49 46.55	44.26 44.31 46.22	43.78 43.89 45.64	43.49 43.72 45.28	43.44 43.63 45.21	43.75 43.90 45.71	44.5
September Oktober	49.20 42.61	49.06	48.98	49.81	49.44	49.58	49.30	48.70	48.38	48.31	48.72	49.0
November Dezember	48.42 43.92 745.49	43-74	48,22 43.48	48.23	48.54	48.76	48.43	47.98	48,06	48.35	48.58	48.

THERMOMETER: PSYCHROMETER. Far die Abheausgen der Temperatur nind die beiden, in 's, Gelausgrade gezilene Thermometer Jeneil aus Il (trocken) und aus Il (deucht in Verrendung, Cher die Korteknionen dereibeiten niche Jahrgang 183). S. XV und Jahrgang 1839, S. XV. Die im Jahre 1905 gemachten Bestimmungen der Fehler bei 0\* mit frisch gefallenem Schnee bestätigten die Konstatu der Kullpunktstellen.

THERMOGRAPH VON RICHARD FRÊRES, Derselbe ist seit Anfang 1891 im Gebrauch und funktioniert im allgemeinen bei kleinen und mittleren Temperaturschwankungen in zufriedenstellender Weise. In den Monaten Februar und März mußten an dem Apparate einige kleinere Reparaturen vorgenommen werden.

MONATSMITTEL DER TEMPERATUR FÜR DIE EINZELNEN STUNDEN.

1907				Luftte	mpera	tur in	Zentes	imalg	raden			
1907	125	144	16%	184	20 <sup>h</sup>	2 2 h	0,	2 <sup>h</sup>	45.	64	81	104
Januar	-0.81	-0.84		-1.08	-o, 86	-0.03	0,43	0,83	0,50	0,06	-0.21	-0.51
Februar	-0.57	-0.84		-0.83	-0.60	-0.03	0.91	1.37	1.21	0.26	-0.06	-0.4
Marz	2.25	1.84	1.61	1.43	1.84	3.54	5.03	5.95	5.89	4.82	3.77	3.0
April	5.95	5.35	4.93	4.57	5.47	7.54	9.17	10.21	10.01	9, 17	7.67	6.6
Mai	13.57	12.64	12.00	11.96	14.00	16.63	18.63	19.78	19.99	18,98	16.53	14-7
Juni	15.33	14.47	13.81	14.25	16.88	18.96	20.62	21.66	21.60	20,72	18.37	16.7
Juli		14.34	13.75	14.12	16,40	18.33	19.65	20.46	20,32	19.52	17.00	15.5
August	16.72	15.87		15.11	17,00	19.75	21.59	22.70	22.71	21.67	19.49	18.0
September	12.60	11.91	11.26	10.77	11.78	14.61	16.82	18.16	18.42	16.77	14.80	13-5
Oktober	11.66	10,99	10.34	10.07	10.46	12.26	14.63	10.31	16.22	14.43	13.33	12.2
November	1.90	1.60	1.36	1.36	1.48	2.48	1.80	4.76	4.60	3.61	2.74	2.0
Dezember	1.78	1.57	8.34	1.09	1.19	1.63	2.49	2.96	2.74	2.32	2.03	1.8
lahr	7.95	7.41	6.97	6,00	7.91	9.64	11 15	12,10	12.02	11.01	9,62	8.6

BEWOLKUNG: WOLKENTUG. Für die drei Beobachungsutunden: 196 (39 morgens), 29 und 9 ist die wölkenform, die Ausdehung des bewölkter Teiles der Himmolk nach der Sökals on-heiter, 10 = verble, entlich der Zug der Wolken angegeben. In den Morgen- und Abendstunden ist letzterer nur dann notiert, wenn die Richtung der Bewegung der Wölken trotz der Dunkelheit ganz unsweischaft zu erkenen Merken.

ganz unsweischinkt zu erkennen war.

OSLER'S ANEMOMETER MIT WINDFAHNE (von Adje). Während des Jahres 1907 traten einzelne, in den betrefenden Monastaleln ersichtliche Unterbrechungen in der Registrierung des Instrumentes ein.

ROBINSON'S ANEMOMETER MIT WINDRÄDERN (von Adie). Dieses Instrument registrierte das ganze Jahr hindurch sehr regelmäßig. Die mitgeteilte Richtung des Windes ist vom Osler, die Geschwindigkeit vom Robinson genommen.

12	1907				3	deter	in cine	r Sekt	nde				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1907	8 2 h	145	165	186	20 <sup>8</sup>	22,	0,1	25	45	64	81	104
Marz . 1.56 1,52 1,09 1,88 2,18 3,11 3,43 1,70 3,55 2,29 2,51 4,474 1,100 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,00			1.96	2.23	2.32			3.09	3.05		2.42	2,47	2.5
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1.94	1.90		2.38		3.23			2.49	2.55	2.4
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$													2.0
luni	April	1.06	1.08	0.86		1.67	1.95	2,68	2.53	2.14	1.84	1.16	1.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.79	0.77	1.04			1.57		2.20		1.53	1.25	0.7
August		0.57	0.57		0.84	0.98		1.85			1.79	1.05	0.5
September 0.67 0.82 0.80 0.99 0.92 1.48 1.59 1.85 1.96 1.33 0.79 Oktober 1.11 1.14 1.06 1.11 1.23 1.46 2.09 2.31 1.99 1.34 1.15		3.14	1.11	0.96	0.93	1.43	1.85	2.19	2.58		1.95	1.49	1.10
Oktober   1.11   1.14   1.06   1.11   1.25   1.46   2.09   2.31   1.99   1.34   1.15	August			1.28	1.28	2.02		3.05		2.63	1.74	1.08	0.8
		0.67	0.82	0,80	0,90	0.92	1.48	1.59	1.85	1.96	1.33	0.79	0.8
November .   1.42   1.30   1.46   1.52   1.83   1.88   2.31   2.12   1.65   1.53   1.64		1.11	1.14	1.06	1.11	1.25		2.09	2.31	1.99	1.34	1.15	0.8
	November	1.42	1.39	1.46	1.52	1.83	1.88	2.31	2.12	1.65	1.53	1.64	1.4
Dezember .   2.14 2.17 2.08 2.38 2.60 2.63 2.83 2.71 2.60 2.55 2.60	Dezember	2.14		2.08		2.60	2.63	2.83	2.71	2.60		2.60	2.50

RICHTUNG UND STÄRKE DES WINDES. (Skala 0-10. Die Angalsen beziehen sich auf die Schätzungen der Beobachter.

HOHE DES NIEDERSCHLAGES. Die beiden Regeumesser der Sterawarte sind in einer Hohe von as Metern über dem Erdboden aufgestellt. Die Niederschlagsböhe wird um 7 Uhr morgem gemessen, bei starkem Regen auch mehrmals im Tage. – In der Jahresüberschte bezieht sich die Kodumer 18ge mit Nederschlagen 18ge, aus weich nessene Menge von Regen oder Schnee sich ergab, die Kodumer 18ge mit Nederschlagen 18ge, 100° auf diepringen Tage, an weit metern werdere der Schnee sich ergab, die Kodumer 18ge mit Niederschlagen 18ge, 100° auf diepringen Tage, an weit meter von gleicher Auffangfliche, aber mit kleinerer Anhlügblinnig als beim bahierigen, befindet sich ommittelbar neben dem letzeten, und amd die Niederschlagumengen bei Regen mit dem neuen, bei Regen und Schnee oder bei Schue allein mit dem alten Ombrometer gemesnen worden.

Zur Bezeichnung der Form des Niederschlages, sowie anderweitiger Erscheinungen dienen nach dem Beschlusse des internationalen Metcorologenkongresses (Siehe Verhandlungen des internationalen Metcorologenkongresses, Seite 48) die folgenden Zeichen:

Kegen	Nebel	Gewitter	Mondring
Schnee	Tau	Wetterleuchten	Mondhof
Hagel	Reif	Sonnenring	Regenbogen
Graupeln	Schneegestöber +	Sonnenhof	Höhenrauch ∞.

#### Übersicht der meteorologischen Beobachtungen im Jahre 1907.

			Luft	druck	in Millir	netern				T	e m p	eratu	in Zei	ntesimalgra	aden	
1907	Mittlerer	Höckster	Tag	Trefeter	Tag	Absolute Selwankung	Mittleres Maxim.	Mittleres Mitem.	Mattere	Höchste	Teg	Tiefete	Tag	Absolute Schwinkung	Maxim.	Matter.
		Bris.		0.0	1	. 277	eve	-		.0					.*/.	
lanuar . Februar .			23.	729.2	30.	41.6		748.10				-18.9	22.	25.3	1.63	-2.4
	44.26	55.1	28.	20.3	20	34.8		41.72			20.	- 6.4	13.	16.8	1.77	-1.9
Marz	47.99	58.5	5-	35 - 7	11.	22.8		44.98			29.	3.5	13-	17.8	6.52	0.6
April	39.96	53.1	23	28.6	16.	24.5	41.92	37.98	7.22	15.7	22.	0.1	21.	15.6	10.70	4.14
Mai	43.50	50.9	8.	35.1	15.	15.8	45.43	41.55	15.85	28.4	12.	4.7	1.11.2.	23.7	20.60	11,2
luni .	44.14	\$0.1	17-	35.0	i.	15.1	45.92	42.61	17.70	28.7	25.	8.5	4.	20.2	22.87	13.24
uli	44.22	51.2	12.	34.1	2.	17.1	45.93		17.03		1.	8.4	22.	20.0	21.46	12.8
August	45.95	\$1.0	12	36.3	15.	14.7	47.85		18.52		6.	10.8	31.32 a.36.		23.59	14-4
September	48.98	55.7	19.	35.6	3.	20.1	59.76		14.30		8.	3.4	21.	20.7	19.12	9.8
Oktober .	42.63	53.1	11.	32.4	17.	20.7	44.61					2.8	30.	18.9	16.80	9.3
November	48.39		30.	18.1	12	18.8		46.No	2,64		1.	- 4.2	9.	17.7	5.11	0.2
Dezember	43.63	60.3	17.	21.6	15.	38.7		40.73					18.0.31.		3.42	0.2
Describer	43.03	00.3		21.0		30-7	40.00	40.75	1192	9.7	-7:	3.1	10.0.31	13.4	3.74	
Jahr	745-35	770.8	23 Jan.	720.3	20. Feb.	50.5	747-53	743.26	9.29		Aug.	-18.9	22. Januar	52.0	12.80	5.9

1907		Dunstdr	uck in M	lillimetern			Feuc	htigkeit in Pro	zenten	
1907	Mittlerer	Größter	Tag	Kleinster	Tag	Mittlere	Größte	Tag	Kleinste	Tag
lanuar	1.8	6.1		1						
			9.	0.6	22. 11. 23.	79	98	9.	54	18.
	3.7	5-4	19.	2.2	13.	79		0.	53	30.
	4.2	6.7	18.		24	73	94 98	14.	33	22.
	5.2	9.0	24.	2.5	20.			17-	29	
	7-9	12.9	16.	3.9	2.	60	98	19. u. 20.	19	7-
uni	9.4	15.4	30.	6.2	4 . 5. 11. 19.	61	92	13.	31	19
lufi	9.7	16.3	1.	5.5	23.	67	91	28.	23	23.
August	10.0	15.2	19.	5.4	1.	62	93	31.	23	10.
September	9.0	13.5	30.	5.1	22. U. 23.	73	96	28.	43	23.
Oktober	8.9	12.6	5.	5.2	26.	80	99	10. 11. 21.	37	25.
November	4.7	7.7	1.	2.9	30.	83	100	12,	51	4.
Dezember	4.5	7.0	20.	2.5	18.	82	100	5.	38	11.
Jahr	6.8	16.3	ı. Juli	0.6	22. u 23. Januar	72	100	9. Jan., 12. Nov., 5. Dez.	19	7. Ma

	Bewöl-									Tage					Höh	e der Nied	erschli
1907	kung	Houser	Teilweise bedscht	Tris	Nebe	ig Nic	mit pder- bligen	mit Nieder echlagen E 1.0mm	Roge	n Schnee	Graupele	mit Hagel	mit Ge- wittere	mitWin 6-so	Summ	Großte in 14 S	. 7
	8.5		20	-	13		17	8	1 ,,	10	2	0			26.		1
ebruar			13	15			17				2 0	0	0				1.
	7.4	0	24	7	15		11	3	3	5		1 %	0	1	20.	4 1.4 7 6.5	2
	8.3	0	14	16	20		20	12	18	1 3	0	0	0	0	50.	.0.9	1 3
pril fai	3.3	0	24	7	13		8	6	8	1 3		1 0	2	0	42.		
	7.3 8.4		23		9		12	9	12			1		0			1
ani	8.2	0	23	7 8	1 8		17	12	17	1 6	0	;	.4		89.		
	8.2			8	8							1 0	111	0			
ugust	7.8	1 :	23		20		12	7	12	0	0		5	0	33.	6.5	
eptember	6.7			4 8	30	-	9	5	8			0	3	0	26.		
ktober	8.1	0	23			- 1		4			0	0	0	0	13.		
ovember	8.1	0	17	13	29		9	. 4	8	2	0	0	. 0	0	13		
ezember	9.4	0	12	19	1 19	-	22		17	-	2	10	0	0	41.0	9.1	-
ahr	8.1	0	242	123	198	1	55	87	129	36	4	'	2-4	2	414.	9 25.0	زا
	Mittl	Wind- chwin-	Größ Winds	tc		Mi	ttlere	1	~ .					W o 1	ken	zug	
1907	d	gkeit	schwing	igk.	Tag	at	ārke		S t	ürme	- 1		1	e Lee	101		7.
	Merer	in 1 Sek.	Meter in 1	Sek.		(1-	-10)		-		- 1	N I	NE I	E SE	S	SW V	N E
	-		1		1. 11. 28	1		1			-		0		1 1	0 1	
anuar		2.49	7-				1.93	13., 2	0.		. 1	1			0		
ebruar		2.52	9.	3	18. u. 2	1	1.97	17.1	6., 2	0,, 21., 2	2.	1		1 0	3	1 1	3
färz		2.48	11.5		20.	2	1.80	9-, 19	, 20	, 21., 2	- [	9		3 0	1.1		
pril		1.59	7-1	5	25.		1.23	25.			1	3	0	5 2	0	0	4
fai		1.34	6.		4.	1	1.07	4., 24			1	0		0 0	0	1 1	9
uni		1.20	8.	5	26.	1	1.00	13, 2	14., 2	6., 29.	- 1	0		0 0	0	3 3	0
uli			7.	7				14.,	7., 1	8., 23.	1				11	2 2	7
lugust		1.80	7 - ;	5	1.	ě.	1.23	11.,	15., 1	9.	- 1	0		0 0	0	0 3	a.
eptember		1.16	5.4		15.		0.83	1.			- 1	1		1 1	0	1 1	3
ktober		1.40	6.0		26.		0.93				- 1	1		0 0	2		
lovember		1.69	7.4		30,		1.13				i	1		1 0	0	0 1	1
exember	- 4	2.48	7.	_	_	1	1.60	20.				5	0	0 0	0	0 1	8
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1907	Wasse		d d. Mo		u in Ze	ntim.	(No			85.931") Differen			Αn	merk	unge	n	
	Mittlerer	-	Hochst	cr	-		Lici	ster	-	Dineren	2			-			
anuar	39.5	77 2	m 19.			11 a	m 24	u. 25.		66	1						
Februar	29.1	74	, 23-			14 .	. 14	u. 15.		60							
darz	61.6	132	n 20.			8 ,	20.		- 1	124	- 1						
April	68.3	92				58 ,	. 16.	, 23., 24.,	25.	34	- 8						
fai	49.8	80				25 .			-	55	- 1						
uni	21.1		, 15 U.	16.		15 .		U. 21.		10	ij						
uli	43.2		. 16.			16 ,		U. 2.	- 1	80	- 1						
ugust	20.8		19.			0 ,			- 1	36							
eptember	18.8	36	8.		- 1	9 .			1	27	- 1						
oktober	15.1		. 12.		- 1	2 ,		, 25. u. 2	6.	33	- 1						
ovember	8.4	20	. 17. u.	+8	١.	-3 :	. 5	, -3		32	- 1						
ezember	30.1	65	22.		- 1	8 .		и. б.	- 1	57	- 1						
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		e 11 1121		das			SW	484	"	N W N	1221	Kalm	enj				
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ahr	N NNE	2 5 3 3 3 0 6 6	3 2 6 4 5 2	2 8 0 7	0 I I 3 I I	5 2 1	9 14 6	0	20 15 8	5 1	7 5 2 8 5 7	15					
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ahr	N NNE 4 0 6 0 10 0 5 1 14 3 3 0 9 1	2 5 3 3 3 0 6 6 3 1 4 0	3 2 6 4 5 2 15 1 4 2 2 0	2 8 0 7 4 1 3	0 I I 3 I I I I I I I I I I I I I I I I	5 2 1 1 0 2	9 14 6 17 11	0 1 0 2 4 1	20 15 8 8 21	5 1	7 5 2 8 5 7 3 4 9 5	20 22 25 21	1				
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#### FONFTÄGIGE MITTEL DES LUFTDRUCKES, DER TEMPERATUR, DES DUNSTDRUCKES UND DER RELATIVEN FEUCHTIGKEIT.

1907	Luftdr. Millira.	Temp. Celsius.	Luftdr. Millim.		Dunst- druck Millim.	Feucht.	1907	Luftdr. Millim.		Luftdr. Millim.		Dunst- druck Millim.	Relat. Foucht Proz.
	Aus moting Aufares	ruphischen beung en	A	us direkton	Ablesung	6A		Aus saleg Aufreic	raphisches hnusges	Au	s drekten	Ablesung	eti
Januar , 1 bis 5	740.67	2,28	741.05	2.48	4.3	79	Juli 5 bis 9	745.42	18.77	745.52	19.03	10.5	66
6 - 10	52.17	2.37	51.92	2.65	4.6	81	10 - 14	47.29	14.28	47.00	14.91	8.6	69
11 . 15	51.95	3.83		4.04	4.6	76	15 , 19	44.73	16.38	44.81	16.40	9.7	70
16 . 20	\$7.85	3.51	57 - 77	3.49	4.7	79	20 . 24	43.61	15.41	43.61	15.51	7.2	61
21 - 25	63.05	-11.35	62.85	-11.64	1.4	72	25 . 29	44.91	18.86	44.89	19.26	11.4	69
26 . 30	40.81	- 2,34	40.21	- 1.91	3 - 4	83	30 . 3	43.77	16.69	43.85	16.90	8.7	61
31 - 4	46.11	3.03	46.49	- 2.09	3.2	83	August . 4 . 8	1	21,68				
Februar, 5 , 9	48,18	- 1.76	48.07	- 1.65	3.4	88	August . 4 . 8	45.25	21.38	45.29	22.01	9.9	57
Februar . 5 . 9	42.50	- 2.51	42.46	- 2.35	3.1	80	14 - 18	44.00	19.31	43.87	19.65	10.7	65
		2.28		2.51	4.2	75		46.25	16.46	46.37	16.35	8.9	64
15 , 19 20 , 24	32.71	1.86	32.54	1,96	3.0	75	19 # 23	47.07	16.76	47.23	16.87	9.2	66
	\$1.20	2.19		2.36	4.2	77	29 . 2	46.03	18.75	45.91	18.81	12.1	76
		3.19						1	-	1	1		10
März 2 . 6	53.89	-	53.71	2,26	3.8	71	September 3 , 7	45.98	14.98	46.37	15.13	9.5	74
7 . 11	44.80	0.91	44.61	1.01	4 - 1	83	8 , 12	53.52	15.59	53.47	15.71	9.5	72
12 , 16	45.70	0.92	45-77	1.19	3.9	77	13 , 17	49.80	14.22	49.66	14.48	8.8	72
17 . 21	43.97	5.73	43.01	5.77	4.9	72	18 , 21	53.23	12.76	53.30	12.71	7.6	71
22 , 26	49-44	3 - 57	49-45	3.81	4.0	68	23 , 27	47.85	11.25	47.52	11.48	7.3	74
27 . 31	50.09	7.48	49.87	7.63	4.8	64	28 , 2	41.94	16,10	41.83	16.47	10.6	77
April 1 , s	18.64	7.12	38.39	7.08	4.8	66	Oktober . 3 . 7	42.51	13.88	42.40	13.05	9.9	84
6 . 10	38.50	8.25	38.75	8.39	6.2	76	8 - 12	45.72	14.13	45.95	14.52	9.9	82
11 . 15	38.36	7.01	18.19	7.39	5.3	00	13 , 17	39, 38	13.89	18.81	14.26	8.8	75
16 . 20	36.84	6.20		6,31	5.2	73	18 . 22	46.40	12.53	46.63	12.31	9.4	87
21 . 25	48.58	9.04		9.27	5.0	48	23 . 27	43.42	10.34	43.11	10.58	6.7	7.2
26 , 30	38.78	5.66		5 - 73	4.5	67	28 , 1	39.99	10.05	40.08	10.33	7.6	83
Mai 1 . 5	41.83	12.08	42.03	12.65	6.1	57	November 2 . 6	49.81	3.50	49.60	1.62	4.6	78
6 . 10	45.95	18.51	46.07	18.84	7.8	51	7 . 11	48.18	1.01		1.52	4.4	85
11 , 15	43.82	20.84		20.77	9.9	52	12 , 16	44.80	5.91	44.90	5.93	5.8	81
16 . 20	49.60	10.31		10.00	7.2	79	17 . 21	53.59	0.69		0.65	4.1	85
21 , 25	44.05	16.70	44.21	17.37	9.3	04	22 - 26	46.37	-0.43	45.91	-0.15	3.9	85
26 , 30	44.78		44.81	15.97	7.5	54	27 . 1	49.45	2.72	49.73	2.85	4.9	85
31 . 4	40.47	16,04		16.30	8.3	61			1.28				86
		1			-	61		41.36 38.90		40.87	1.51	4.5	
	43.82	14-47		14.91	7.5		7 - 11	36.90	4.71	39.09	4.99	5.2	79
10 , 14	44.17	19.45		19.87	8.7	06		36.39	3.09		3.11	4.5	79
15 - 19	46.47	18.29		18.35		57	17 , 21	50.61	2.99	50.19	3.20	4.9	80
20 , 24	45.31			18.75	9.1			49.32	3.85	49.18	3.79		89
25 . 29 39 . 4	45.26	18.88		19.42	10.2	68	27 - 31	42.69	-3.74	42.61	-3.81	3.1	89

## GEWITTER IM JAHRE 1907.

Datum	Dauer des Gewitters	Dauer und Art des Niederschlages	Zugrichtung	Nieder- schlagsumme in mm in 24 Stonden	Bemerkungen
Mai 14	1546 111 47"-13"	0		4.1	Nur ein Donner.
13	2 16 - 3 30 12 12 12 15 56 - 6 10 10	2 <sup>h</sup> 55"-3 <sup>h</sup> 30" @ <sub>8</sub> 7 <sup>1</sup> "-8" @ <sub>1</sub> -@ <sub>1</sub> . 7 <sup>h</sup> 52"-54" A 2 <sup>h</sup> "-3 <sup>h</sup> @ <sub>0</sub> 6 <sup>h</sup> -6 <sup>h</sup> @ <sub>0</sub>	von W gegen E	4.1 16.0	Körner etwas größer als Erbsen.      Körner etwas größer als Erbsen.
29	5 16 -7	5 -6 00.	W gegen E	12.0	戊 im E.
Juli 2 6 8	4 45 -7 48"	15 <sup>h</sup> 40"—45"	W gegen E	2.0 25.0 17.5 4.5	Nachts 🔘 o.
Juli 17 23 23 28 28	0 13 -11 h 7 18 -8 10 n 8 43 -9 30 n 0 59 -1 25 n	1 <sup>k</sup> 10 <sup>n</sup> 🚱 <sub>1</sub>	W gegen E NW NE NW NE N gegen S	3.0	Kein Niederschlag. Kein Niederschlag.
30 30		$2\frac{1}{4}$ $\bigcirc$ $0$ $\bigcirc$ $0$	SW gegen NE	5.8 1.5 1.0 0.8	Aufstieg NW.    bleibt im W.  Aufstieg in W.
August 6	4" 59"-5" 18"	5*-51* 0, 61*-61* 0,-0, 121* 0,	SW gegen SE	6.1	₹ bleibt im S.  ₹ bleibt im N.
21			W gegen NE	3.9 5.3 6.5	Kein Niederschlag. Aufstieg SW, bleibt i. S., 7*-9* ♥.
September 1	1	0 1 1 1 1 0 0 - 0,	W gegen E	6.1	Aufst. NW, bleibt i. N, kein Niederschl Aufstieg W.

# METEOROLOGISCHE BEOBACHTUNGEN

IM JAHRE 1907.



				irekte Ablesu				
1	Luftdruc	k auf o' reduz	iert in Millim.	= 700** +	1.	ufttempera	tur nach Celsi	us
Tag	199	2h	9 <sup>b</sup>	Tagesmittel	194	2h	99	Tagesmitte
. 1	33.8	35.1	40.0	36,30	- 1.6	40	2.0	1.80
2	39.2	38.0	35.5	37.57	2.0	5.0	4.6	3.87
3	37.6	37.8	36.9	37.43	3.4	4.6	2.8	3,60
4	37.3	49.4	45.1	40.93	3.0	4.2	1.8	3.00
5	49.9	53.2	56.0	53.03	0.1	1.1	- 0.8	0.13
6	53-4	48.7	48.0	50.03	- 1.0	1.6	3.4	1.33
	59.8	51.7	53.5	52.00	2.5	1,6	2.6	2.90
8	54.2	53.3	52.4	53.30	1.3	2.5	2.6	2.23
9	52.7	53.1	52.9	52.90	4.0	4.8	3.8	4.20
10	51.0	51.2	51.9	51-37	2.9	3.8	2.0	2.57
11	51.2	51.4	52.3	51.63	2.5	3.0	4.4	3.60
12	55.0	54.2	51.7	53.63	2.6	3.0	2.8	2.84
13	47.9	48.4	50.6	48.97	3.4	5.4	4.0	4.27
14	51.6	51.9	51.2	51.57	4.0	4.1	4.9	4.3
15	52,8	54.0	55.2	54.00	5.2	5.5	4.9	5,20
16	55.1	54.7	55.0	54.93	5.2	6.2	4.6	5 - 32
17	57.6	59.3	60.4	59.10	4.7	6.1	5.8	5 - 5 -
18	61.4	60.0	57.9	59.77	5.0	6.3	3.4	4.9
19	55-3	55.5	57.9	56.23	3.2	2.8	1.1	2.37
30	59.9	59.4	57.2	58.83	- 1.6	- 0.3	- 0.2	- 0.70
21	54.7	57.9	61.9	58.17	- 4.6	- 7.9	- 15.7	- 9.40
22	62.6	63.9	66.5	64.33	- 18.6	- 15.0	- 16.8	- 16.80
23	68.9	69.5	1.69	69.17	- 17.6	- 12.1	- 12.6	- 14.10 - 8.00
24	65.9	65.1	64.4	65.13	- 11.0	- 6.9	- 9.0	
25	61.1	57 - 5	53.8	57.47	- 11.7	- 6.5	- 8.6	- 8.9
26	46.5	44.5	47.3	46.10	- 9.1	- 5.6	3.4	- 6.0
27	49.6	49.2	48.4	49.07	- 7.7	- 2.5	- 3.9	- 4.70
	45.3	41.9	48.2	42.So	- 3.8	- 1.4	- 0.9	
29	32.7 29.2	32.1	32.7	32.50	2.5	3.8	1.4	2.5
30	33.0	30.8	31.7	30.57	- 1.4	1.7	- 0.2 - 1.4	- 0.6
31	33.0	34 - 7	37.9	35.20	- 1.4	0.5	- 1.4	- 0.7
littel	50.23	50.27	50.85	50.45	- 1.03	0.83	··· 0.31	- 0.17

Tag	Dun	stdruck	in Millin	etern	Rel	ative Fe	uchtig	keit	Rich	tung	u. Sta:	ke d	es Win	des
,	19h	211	94	Tages- mittel	196	2 <sup>h</sup>	94	Tages- mittel	194		3 μ		91	
	3.7	4.1	4.3	4.0	92	68	76	79	s		wsw	2	SW	2
,	4.9	3.4	4.7	5.0	93	81	76	81	SSW	:	SW	1	SW	2
3	4.8	4.7	4.5	4.7	82	74	79	78	WSW		SW	i	SSW	2
4	4.5	3.9	3.6	4.0	79	63	69	70	SW	2	**	2	W	3
5	3.8	4.0	4.2	4.0	81	79	90	85	SW	2	W	2	SW	1
6	3.5	3.7	4.7	1.0	82	71	So	78	SSW		SSW		WSW	2
	4.4	4.2	4.8	4.5	79	70	84	78	WSW	2	W	2	14	í
7	4.6	5.2	5.8	5.0	91	93	93	92				0		0
0	6.1	5.5	5.2	5.6	100	86	87	91	WNW	i	NW	ĭ	WSW	ï
10	4.3	4.0	4.0	4.1	76	70	75	74	W	2	NW	i	SW	2
	4.8	4.9	5.1	4.9	87	80	82	83	W	,	SW		W	2
12	4.5	4.7	4.5	4.6	80	83	79	81	W	3	W	3	WNW	- 7
13	4.7	4.3	3.6	4.2	80	65	59	68	W	5	WSW	5	W	4
14	4.1	4.6	5.0	4.6	67	76	76	73	W	3	WNW	2	SW	3
15	4.9	4.9	5.0	4.9	74	72	76	74	W	4	W	2	W	4
16	5.5	5.5	4-7	5.2	81	78	74	78	WSW	2 1	NW	3	₩.	2
17	5.3	5.5	5.2	5.3	82	78	76	79	W.	2	NW	2	W	2
18	3.6	5.4	4.5	1 5.2	86	76	76	79	NW	1	NW	2	NW	i
19	4-3	4-7	3.6	4.2	75	84	72	77	NNW	4	×	2	N	3
20	3.6	3.6	3.7	3.6	75 88	79	81	83	N	1	NNW	1	NNW	2
21	3.1	2.1	0.9	2.0	95	86	67	81	ENE	1	ENE	2	ESE	2
22	0.8	0.8	0.6	9.7	83	59	54	66	ENE	ī	E		NE	3
23	0.6	1.0	1.0	0.0	51	59	58 78 88	56	ENE	2	E	2	SE	2
24	1.4	2.2	1.8	1.8	72	81	78	77	E	1	ESE		ENE	2
25	1.5	1.9	2.0	1.8	85	68	88	80	***	0	NE	1	SE	1
26	2.0	2.8	2.7	2.5	98	93	78	87	SW		N	1	W	2
27	2.2	2.9	3.0	2.7	86	77	91	85	SW		WSW		SSW	3
28	3.0	3.3	3.8	3.4	87	80	88	85	SW	4	W	3	SW	3
29	4.7	4.6	3.9	4.4	84	77	76	79	SW	4	W	i l	WNW	4
30	3.6	3.8	4.4	3.9	76	73	94	81	SW	2	SW		SW	1
31	2.9	3.6	3.8	3.4	70	75	92	79	NNW		W	3	W.V.M.	2
Mittel	3.8	3.9	1.8	1.8	82	76	78	79		1.9		117		2

JANUAR

R		1007	

Tag		Bewöl	kung [	Skala: o d Wolk			trūb]		Nieder- schlag in		Е	e m e	rkun	gen	
	14	9h	2	ph		94	Tages	mittel	Milli- metern						
1 2 3 4 5	HS I	10 10 10 5 W	FRS (	7 W 10 W 10 W 3		7 NW 8 W 10 10 W 6 W	8. 9. to. 7. 6.	3 0	5.3	Vormi Morge Morge Nachts	ttags ±. ns os, o ns sse,	nittags	=,-		
6 7 8 9	S S	8 W	HS HS	0 W	HS HS	10 ··· 10 W 10 ··· 10 ···	9. 10. 10. 10.	3 0	1.4 0.4 5.1 0.8	Morg. Abend	u. 📵, :	s. = t ittags d	<ol> <li>54<sup>1</sup> ●, regnérisch agsüb. u. unstig, 19</li> </ol>	nachts re	gnerisc
11 12 13 14	HS HS HS	9 9 10	S I	6 NW	FH HS HS	10 10 10	10. 9. 8. 10.	7	0.6 4.8 0.2 1.4 0.2	10 to U	20 OTr nachts	hm, ztw	u 83 t ⊕T . ⊕Tr., nac s ztw. stûs	hts @. A	u. stüri
16 17 18 19	HS I	0 NW 0	HS I HS I FHS	0 NW 0 W 9 N 7 NW	FS HS S	5 10 10	10. 10. 8. 9.	3 7 3	0.4 2.3	Morge:	locken,	bends .	it +Flock	en,	
21 22 23 24 25	FS HS 1 S 1	4	 S S	8 ··· 0 ··· 1 ··· 2 ···	FS	3	6. 6. 4. 5.	7		Morger Morger	ns =, n ns =, n ns =, n	nittags i nittags i nittags i	inds zeitw. stürmisch, nachts		
26 27 28 29 30 31		0	HS I	3 NW 0 NW 0 W 6 W	FHS FS FHS	8 NW 10 8 9 NW 10 W	9. 3. 9. 9. 8.	3 7 7	1.5 1.1 0.2 0.1 0.3	20 <sup>k</sup> −0 23 <sup>k</sup> € Abend	}* ★, ab ), 6*-7 5 ■, na	ends ze	ttags = 22¼ -54 ×. ken, nachts ≠ und stürmisch. ids zeitw. stürmisch, nachts ≠ ≠, ● und △.		
Mittel		9.2		7-7		8.6	8.	5	S. 26,1						
									Aufre						
Tag	12h	141	166	181	20h	22h	or le	2h	t in Milli	metern 6h	= 700**	10 <sup>L</sup>	Tages	Max.	Min.
1 2 3 4 5	37.8 40.1 34.9 37.2 47.0	37.2 40.1 35.1 37.1 47.9	36.4 39.9 36.0 37.0 48.8	34.6 39.5 37.1 37.0 49.2	33.0 39.3 37.6 37.5 50.8	33.0 39.1 38.0 39.1 51.7	33.7 39.1 38.3 40.0 53.0	35.8 38.0 37.8 40.4 53.2	36.6 38.0 37.2 41.4 54.0	38.1 36.7 36.7 42.8 55.0	39.2 35.9 37.0 44.4 55.8	40.1 34.7 37.2 46.0 30.0	36.23 38.37 36.91 39.99 51.87	40.1 40.1 38.3 47.0 56.0	33.0 34.7 34.9 37.0 47.0
6 7 8 9	\$5.8 48.6 53.8 \$2.5 52.4	55-5 49-5 54-3 52-3 52-0	55.0 50.3 54.3 52.6 51.7	53.4 50.2 54.1 52.5 50.9	\$3.0 51.1 54.5 \$3.1 51.0	52.2 51.8 54.6 53.5 51.4	50.2 52.0 54.2 53.7 51.7	48.7 51.7 53.3 53.1 51.2	47.7 52.4 52.8 53.2 51.1	47.0 52.4 52.9 53.2 51.8	47.6 53.0 52.7 53.0 51.8	48. § 53. 9 52. 4 52. 9 51. 9	51,22 51,41 53,66 52,97 51,58	55.8 53.9 54.6 53.7 52.4	47.0 48.6 52.4 52.3 50.9
11 12 13 14 15	51.7 52.7 50.5 50.9 51.3	51.7 53.9 49.6 50.9 51.5	\$1.8 54.5 48.7 51.0 52.2	51.4 54.7 48.1 51.1 52.6	51.3 55.2 48.0 51.7 53.3	51.7 55.4 47.9 52.5 53.6	51.9 54.9 48.4 52.6 54.2	51.4 54.2 48.4 51.9 54.0	51.7 53.4 48.7 51.7 54.5	52.2 52.5 50.3 51.1 55-3	52.2 52.2 50.5 51.3 55.0	52.3 51.6 50.9 51.2 55.3	51.78 53-77 49.17 51.49 53.57	52.7 55.4 50.9 52.6 55.5	51.2 50.5 47.9 50.9 51.3
16 17 18 19	55.5 55.8 60.7 57.0 58.6	55.5 56.5 61.3 56.1 59.1	55.4 56.8 61.4 55.2 50.6	55.2 57.2 61.5 55.6 59.7	55.0 57.9 61.5 54.8 60.1	55.2 58.9 61.9 55.1 60.2	55.1 59.3 61.3 55.4 60.0	54.7 59.3 60.0 55.5 59.4	55-1 60-1 59-4 55-9 59-1	55.0 60.2 59.0 56.9 58.5	55.0 60.5 58.2 57.6 57.8	55.6 60.5 57.6 58.0 56.5	55.19 58.58 60.37 56.09 59.05	55.8 60.7 61.9 58.6 60.2	54 -7 55 -8 57 -0 54 -8 55 -5
21 22 23 24 25	35.5 62.7 67.5 68.7 63.7	53.9 62.4 68.1 67.4 63.0	53-4 62-5 68-3 66-8 62-4	53.6 62.5 68.8 65.9 61.4	55.7 63.0 69.8 65.8 60.9	56.9 63.7 70.8 66.1 60.4	57.4 63.8 70.1 66.0 59.4	57.9 63.9 69.5 65.1 57.5	64.0 69.1 64.8 56.1	60.6 65.0 69.3 64.8 55-3	61.6 66.2 69.2 64.6 54.6	62.4 67.0 69.3 64.2 53.4	57.34 63.89 69.15 65.85 59.01	62.7 67.5 70.8 68.7 63.7	53.1 67.9 63.1 52.1
26 27 28 29 30 31	52.1 48.4 48.0 39.1 32.9 31.7	30.7 48.8 47.7 37.0 32.1 31.9	49.1 47.2 34.9 30.2	47.2 49.5 46.3 33.5 29.2	46.8 49.8 44.6 32.1 29.2 33.6	45.8 50.0 42.8 32.1 29.9	45.3 49.8 42.3 32.3 30.6 34.2	44.5 49.2 41.9 32.1 30.8 34.7	32.1	46.1 49.4 41.8 32.1 31.8 36.5	46.8 48.8 41.6 32.6 31.9 37.4	47.6 48.3 40.9 32.8 31.8 38.1	47.23 48.38 43.93 33.56 30.96 34.31	52.1 50.0 48.0 39.1 32.9 39.3	44.5 48.6 39.1 32.1 29.2
Mittel	50 49	50.65	50,46	50.19		50.61	50.65		4		50.84	50.93	50.54	53.26	48.1

							J	ANUAR							1907
Tag						L	fttemp	eratu	nach C	elsius					
	12h	14 <sup>b</sup>	16h	18%	20h	231	0,	2 h	44	64	. Sr	100	Tages- mittel	Max.	Min.
1 2 3 4 5	- 3.8 2.3 3.0 2.5 1.0	- 2.8 2.4 5.5 2.9 1.0	- 2.3 1.5 5.9 2.6 0.5	- 1.8 1.5 4.8 3.0 0.0	- 1.3 2.7 3.3 3.7 0.0	- 0.7 5.1 3.8 3.4 0.7	3.1 4.7 4.2 3.6	4.1 5.0 4.6 4.2	3.5 4.3 4.0 3.3 0.6	3.2 4.4 3.2 2.3	2.9 4.3 3.0 1.8 — 0.2	1.6 4.0 2.7 1.5 - 0.3	0.47 3.52 4.00 2.90 0.50	4.1 5.2 6.4 4.2 1.6	- 3.8 1.4 2.5 1.0 - 0.8
6 7 8 9	- 0.4 3.9 2.1 2.6 3.3	- 1.0 2.2 1.3 3.4 3.2	1.4 2.2 1.2 3.0 3.0	- 1.5 1.8 1.2 3.4 3.0	- 0.8 2.6 1.8 4.0 2.7 2.8	0.0 2.7 2.0 4.6 2.4	1.5 3.1 2.4 4.9 2.7 3.8	1.6 3.6 2.8 4.8 2.8	1.3 3.1 2.6 4.5 2.7	1.8 3.0 2.5 3.7 1.9	2.6 2.7 2.5 3.9 2.0	3.3 2.3 2.7 3.6 1.9	0.58 2.68 2.09 3.87 2.63	3.5 3.7 2.8 5.0 3.3	- 2.3 1.8 1.0 2.6 1.8
12 13 14 15 16	4.3 2.7 3.5 5.0	3.5 2.4 3.5 5.3	2,8 3.1 3.3 5.3	2.6 3.1 4.0 4.7	2.6 3.4 4.0 5.0	3.5 4.1 5.0	3.4 4.4 4.3 5.3 6.3	3.0 5.4 4.1 5.5 6.2	2.6 4.9 3.6 5.5	2.7 4.1 4.1 5.2 5.2	2.9 3.9 4.7 5.1	2.7 4.1 5.0 4.8	2.99 3.75 4.02 5.14 5.21	4.3 5.4 5.1 5.7 6.3	2.5 2.4 3.2 4.7 4.4
17 18 19 20 21	4.6 5.5 2.8 0.4 0.0	4.5 5.3 3.2 - 0.2 - 0.1 - 17.9	4.4 5.5 3.5 - 1.2 - 4.0 -18.7	4.8 5.2 3.3 - 1.6 - 3.8 - 18.9	4.8 5.0 3.2 - 1.6 - 4.6 -18.0	5.2 5.3 3.2 - 1.3 - 4.5 - 16.6	5.6 5.7 3.5 - 0.7 - 5.5 -15.9	6.1 6.3 2.8 - 0.3 - 7.9 -15.0	6.0 5.8 2.6 - 0.3 -11.9 -14.6	5.9 4.8 1.0 - 0.2 -13.6 -15.5	5.8 3.9 1.1 - 0.2 -15.1	5.7 2.9 0.7 0.0 -16.6 -16.7	5.28 5.10 2.58 - 0.60 - 7.30 -16.01	6.2 6.3 3.6 0.4	4.4 2.6 - 1.6 -17.4 -18.9
23 24 25 26 27	-16.9 -13.0 -10.2 - 9.7 - 4.9	-17.1 -12.7 -10.5 - 9.6 - 6.3	-17.5 -12.0 -10.9 - 9.9 - 5.9	-17.5 -11.5 -11.6 - 9.2 - 6.8	-17.3 -10.1 -11.5 - 9.0 - 7.3	-16.4 - 8.9 -10.9 - 7.8 - 5.7	-14.1 - 7.9 - 8.1 - 6.3 - 3.2	-12.1 - 6.9 - 6.5 - 5.6 - 2.5	-11.0 - 6.4 - 6.1 - 6.2 - 3.7	-11.7 - 7.2 - 6.9 - 4.5 - 3.3	-12.3 - 8.4 - 8.0 - 3.3 - 3.7	-12.8 - 9.4 - 8.9 - 3.7 - 3.4	-14.73 - 9.53 - 9.17 - 7.07 - 4.64	-10.9 - 6.4 - 6.1 - 3.3 - 2.1	-17.6 -13.2 -11.8 -10.3 - 7-7
28 29 30 31 M.M.	- 2.8 - 0.4 - 0.5 - 1.0	- 2.6 0.2 - 0.5 - 1.2	- 3.4 1.2 - 0.8 - 0.9	- 4.0 2.0 0.1 - 1.5	- 4.1 3.3 - 0.4 - 1.6	- 4.4 3.9 1.2 - 1.2	- 4.0 3.6 1.7 - 0.1	- 1.4 3.8 1.7 0.5	- 0.5 3.5 1.2 0.0	- 0.4 2.4 - 0.3 - 0.8	- 1.0 1.4 - 0.3 - 1.3	- 0.8 - 0.6 - 0.4 - 1.6	- 2.45 2.13 0.34 - 0.89	- 0.2 4.0 1.7 0.8	- 4.4 - 0.5 - 1.0 - 2.6
-		-		-			_				_				1
Tag	12' R 6	14 <sup>1</sup>		61	18° R G	chwind 20'	R G	0 %		23	Sekunde R G	in Meter	8 g	10 <sup>b</sup>	Tages- mittel
1 2 3 4 5	SW 1 SSW 3 SSE 0 SW 0 W 2	5 SW 5 SW 9 SW 6 SSW	2.0 S 3.0 SS 4.1 0.5 S	W 1.7 S W 1.0 S W 5.6 W 1.2	SW 2.0	SSW 1.0 SSW 0.3 SSW 3.1 W 3.0 W 3.0	WAW I SW 3 SSW I W 4 W 5	5 W NW 3 SW 2 SW 2 W	7.5 V 0.6 SV 2.0 SV 4.0 V	7.5 7 0.9 7 2.4 5.3 7 3.0	W 5.4 0.0 SW 1.0 W 3.5 W 1.1	W 4.4 88W 0.3 88W 2.6 W 3.7 W 1.5	W 3. S 0. SW 0. W 4. WNW 2.	WSW 2	8 3.4 0 1.2 2 2.1 5 3.0 4 3.0
7 8 9 10	W 3	4 NW	0.0	W 3.5 0.0 0.0 N 0.8	W 2.8 0.0 0.0 W 3.0 SW 0.6	W 4.0 0.0 W 3.5 W 1.0	W 3.	NW S WNW	3.4 V 0.0 SV 0.7 NV 0.9 V	0.4 0.4 0.6	NW 3.7 SW 0.3 0.0 W 0.6 SW 0.5	W 3.1	W 2. SW 0. W 0. W SW 0.	SSW o. W o. W 2	5 2.8 2 0.2 6 0.3
13 14 15 16	W 5 W 4 W 4	8 W 8 W 0 W N W	3.3	W 2.0 W 4.5 W 5.8 W 4.6	W 3.9 W 5.5 W 6.6 W 3.0 W 4.2 W 4.0	W 3.9 W 5.4 W 4.4 W 4.2	W 4. W 4. W 3.	5 W 1 WNW	7.0 WNV	7 6.7 W	W 4.6 W 3.5 W 2.8	W 3.	W 4.	W 6	.0 5.3 .3 4.6 .4 4.4
17 18 19 20 31	NNE 2 WSW o E 2	NNE	0.0 1.6 2.0 0.0	N 2.5 N N 0.9 E 0.4 E 2.8	NW 4.5 N 1.1 NE 1.1 E 2.2	NW 4.1 N 1.0 ENE 3.0 ENE 2.3	NNW 5. N 1. ENE 3. E 2	5 NNW 4 N	5.2 1.6 NNV 3.3 N	3.7 W 3.6 V 3.5 E 3.0	NW 1.4 N 3.5 N 2.0 NNK 3.4 ENE 3.8	W 1.0 NNE 3.0 0.0 ENE 5.1	W 1. NNE 2. o. E 3. ENE 3.	WNW I NNE 2 O NE 3 E 3	.0 1.0 .0 3.2 .0 1.3 .0 2.5
23 24 25 26 27	E I E 3 SE o NW o	.8 ESE	3.1 2.4 0.4 SS 0.0 WS	E 3.5 E 3.0 W 0.5 S	E 2.5 E 1.7 SW 0.4 SW 0.5	SSE 1.5 SW 0.9 N 0.9 W 1.2	SE 1. SSW 0 WSW 0 WNW 2	6 SE 8 SSW 8 SW	5.0 1.0 0.6 0.3 6.0 W N	E 4.31 E 0.5 S 0.71	ESE 1.9 ESE 1.4 (NW 1.0	ESE 1.	ESE 1. SSW 0.	ESE 1 2 SW 0	.0 3.6 .0 1.8 .6 0.5 .1 0.7
28 29 30 31	SW 5	4 W S W 2 W S W 5 S S W	4.7 S	W 4.9 5 W 0.3 5 W 1.1 W	SW 4.0 SW 2.2 SW 2.7	SW 6.4	WSW 4 WSW 4 WSW 1	8 W	4.2 WN	W 3.5	W 4.1 W 4.2 W 2.0	11 4.	SW 4.	5 SW 0	.61 1.6

			a) I	irekte Ablesu	ngen			
	Luftdruc	k auf o' redus	iert in Millim.	= 700** +	1	Lufttempera	tur nach Cel	sius
Tag	194	24	ð,	Tagesmittel	194	2 <sup>h</sup>	94	Tagesmitte
10. 10.00	-	46.8	-	-				
2	43.3		30.2	46.77	- 3.0	- 3.1 - 2.3	- 5.2	- 3.77
	51.1	51.4	51.5	51.33	- 4.2	- 1.0	- 1.9	- 3.23
3	51.4			50.30	- 3.4	0.1		- 0.60
4	48.3	48.3	49.9	48.83	2,1		0.2	
5	51.9	52.6	52.4	52.30	- 0.4	2.2	- 1.5	0.10
6	48.9	46.0	45.0	46.63	- 3.9	- 4.1	- 3.6	- 3.87
7	46.0	46.5	48.3	46.93	- 2.7	- 1.5	- 2.0	- 2.07
8	48.8	48.2	47 - 7	48.23	- 2.5	1.3	- 2.0	- 1.90
9	46.4	46.1	46.2	46.23	1.3	0,1	- 1.3	- 0.53
10	45.8	44.5	44.6	44.83	- 2.2	0.5	0.1	- 0.53
11	42.6	42.1	44.5	42.93	1.6	1.0	- 2.4	- 1.00
12	44.3	42.3	19.0	42.17	- 4.4	- 0.3	- 4.5	- 3.97
13	37.9	37 - 7	39.1	38.23	- 6.5	- 2.3	- 4.2	- 4.33
14	42.0	43.7	46.7	44.13	- 4.6	- 1.8	- 2.1	- 2.83
15	50.2	50.3	49.4	49.97	- 2.1	- 0.1	- 0.2	- o.8o
16	46.1	44.2	44.1	44.80	0.4	3.1	1.9	1,80
17	45.4	41.2	36.7	41.10	2.3	3,6	3.9	3.27
18	44.3	46,3	45.2	45.23	1.6	4.8	2.9	3.10
10	42.6	42.8	41.4	42.27	3.9	6.6	5.0	5.17
20	28.7	21.0	22.7	24.13	8.0	10.3	2.0	6.77
21	21.6	22.8	26.1	23.50	2.0	3.4	1.8	2,40
22	30.5	32.3	35.1	32.63	9.7	2.2	0.0	0.97
23	37.6	38.1	40.1	38,60	- 2.2	1.1	0.3	- 0.47
24	42.6	43.8	45.1	43.83	- 1.2	2,3	- 0.7	9,13
25	42.2	45-4	51.1	46.23	- 0.7	0.7	- 0.4	- 0.13
26	53-5	\$1.7	50.6	51.93	- 2.4	3.6	3.6	1.60
27	50.6	51.1		\$1.10	4.3	6.6	5.2	5 . 37
28	51.8	53.8	\$1.6 \$5.1	53-57	3.8	3.1	1.5	2.80
Mittel	44.13	43.99	44.61	44.24	- o.87	1.37	- 0.26	0.08

Tag	Dun	stdruck	in Millim	etern	Rel	ative F	euchtig	keit	Rich	tung	u. Stār (Skala: e	rke de	s Wind	d e
	19h	24	9 <sup>h</sup>	Tages- mittel	194	2h	9h	Tages- mittel	19	4	24		9 <sup>ls</sup>	
,	2.9	2.7	2.3	2.6	80	74	76	77	NNW		N		NNW	
2	1.0	3.0	3.3	3.1	91	77	91	86	N	3	NW	:	N	
3	3.2	3.3	3.7	3.4	91	76	92	86	NW	í	NNW	7	***	
4	3.5	3.8	3.8	3.7	90	81	81	85		ò	ENE		SE	
5	4.0	3.9	3.6	3.8	90	74	88	84		o	N	i	8	
6	3.3	3.1	3.3	3.2	98	94	93	95	NE		E	1	ENE	
7	3.5	3.2	3.2	3.3	94	78	82	85	***	0	NE	1	ESE	
6 7 8	3.0	3.2	3.4	3.2	79	76	86	85	SE	2	SE	2	ESE	
9	3.6	3.8	3.6	3.7	56	77	86	83	E	2	SE	2	ENE	
10	3.4	3.5	3.8	3.6	87	73	81	So	SE	1	SW		SE	
11	3.5	3.8	3.2	3.5	86	77	83	82	E	1	SSE	1	S	
12	3.0	2.7	2.6	2.8	93	61	79	78	SW	1	SE		E	
13	2.2	2.7	2.8	2.6	79	69	84	77	ESE	2	ESE	2	SE	
14	2.6	2.9	3.5	3.0	81	74	90	82	SW	1	SSW	1	E	
15	3.4	3.5	3.8	3.6	87	78	85	83	NE	2	E	1	SW	
16	3.8	4.2	4.6	4.2	80	73	88	80	S	1	S	2	W	
17	4.0	4.1	4.8	4.3	74	53	78	74	W	2	W	4	NW	
18	3.1	3.4	3.9	3.5	59		69	60	W	3	W	1	W	
19	5.1	5.2	5.4	5.2	84	71	83	79	SW	2	SW	3	SW	
20	4.9	5.2	3.8	4.6	62	55	71	63	SW	4	SSW	6	W	
21	3.5	4.2	3-4	3.7	66	71	64	67	W	2	W	5	W	
32	4.2	3.4	4.1	3.9	87	63	89	80	W	4	NW	4	W	
23	3.2	3.9	4.1	3.7	81	79	92	84	W	3	w	3	W	
24	3.6	3-5	3.8	3.6	86	65	86	79	WXW	2	W	2	N	
25	4.0	4.2	3.9	4.0	92	87	87	89	SW	2	NNW	1	NW	
26	3.4	3.6	4.5	3.8	89	60	77	75		0	W		NW.	
27	4.6	4.8	5.2	4.9	74	67	78	73	NW	2				
	4.3	3.8	3.9	4.0	70	66	76	71	311	3	NNW	2	***	
Mittel	3.6	3.7	3.8	3.7	83	72	83	79		1.7		2.1		

Tag		Bewöl	kung [	Skala: o	e heite kenzug	r, 10—	trūb]		chlag in		В	emer	kung	e n	
	1	ph .	2		9	4	Tagesm		Milli- netern						
1 2	HS I			5 N		o NW	8.3			19 <sup>b</sup> ★ F	locken.	hmitt a	Fl m U	Interhe n	acht.
3	HS 1	0	HS I	0	88	0	10.0		1.2	Morgen	und a	bends =	nachn	interbr., n	
5	S 1	0		7		3	6.7		=	Morgen	, mittag	es und	abends =	, 9 <sup>8</sup> × F	locke
6	S		S I	0		0	10.0			Morgens Morg.	=,, R	aureif,	mittags w	nd abende , ob u. 1 s Dunst.	=. * F
8		o E	S 1	0	S 1	0	to.0			Morgens	und a	bends =	s, mittag	N Dunst.	
10		0		0 5		10	10.0			Morgens	=, n	achts *	, micrag	s Dunst, n	acnus
11		0		7 5	411	0	9.0		:	Morgen:	m.,				
13	FS	6		0		0	3.3 8.7			Morgen	. m. L				
14		0		0		0	10.0		0.5	Morgen	=, m	orgens	en, nacht und mitt	ags ==.	chts
16 17		7	HS 1		HS 1	10 ···	10.0		1.0	Morg. =	, mitta	gs Dune	it, 7 <sup>k</sup> • 7	abends u	m. * 1
18	HS I	O NW	Fill	6	FHS	7	7.7							zeitw. sti	ürmis
19 20	HS I	o W	HS I			0	10.0		1.4	30-50 €	mit *	Fl., vor	mitt, u. mi	fen. ittags zeitv	r, stür
21	HS CHE	9 W	HS 1			8 W	9.0		0.2	Morg. E	8, 1h *	u. 🔵, m	ittags zeil	tw. stürm.,	aben
22		0 W	HS	s W	FHS I	o W	8.7 6.3	. 1	0.1	Vormitt.	locken.	nachts	u. →.	starke Wi	ndstö
24 25		9	FHS	9 NW		8 W 5 NW	8.7 8.3	- 1	0.5	tolb &.	nachts	in.	rbrechun	gen.	
26 27	HS I	0	S 1	o XW		o NW	10.0		::	Morgens	74.0	ropfen.	34 und	95 6	
28	HS	8 NH	HS	9 311	FHS 1	o NW	9.0	1							
	1	0.4		8.8		8.0	0.0	S.	6.4						
Mittel		9.4		0.0				- 1							
Mittel		9.4					ograph					+			
Mittel	12h	9.4 14 <sup>h</sup>	16 <sup>h</sup>	184								+	Tages- mittel	Max.	Min
Tag	12h	141	16h	184	20°	22h	oh 46.4	duziert 2h	in Millio	64 49.1	85 85 50.0	10 <sup>h</sup>	mittel	50.9	39.
Tag	12h	14 <sup>h</sup>	16 <sup>h</sup>	18 <sup>h</sup>	20° 43.9	22 <sup>5</sup>	oh 46.4	2h 46.8 51.4	48.0 51.2	64 49.1 51.4	8 <sup>5</sup> 50.0 51.7	10h 50.6 51.7	mittel 45.38 51.38	50.9	39.
Tag	39.3 50.9 51.6 48.9	14 <sup>h</sup>	16h	184	20° 43.9 51.4 51.5 48.6	724 45.4 51.7 51.6 48.8	oh 6.4 51.9 51.1 48.7	2h 46.8 53.4 50.3 48.3	48.0 51.2 49.9 48.3	66 49.1 51.4 49.5 48.7	86 50.0 51.7 49.3 49.5	10h 50.6 51.7 49.0 50.2	45.38 51.38 50.68 48.80	50.9 51.9 51.6 50.2	39. 50. 48.
Tag	12h 39.3 50.9 51.6 48.9 50.2	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6	16 <sup>h</sup> 41.6 51.0 31.4 48.3 51.3	18 <sup>h</sup> 43.1 50.9 51.4 48.4 51.8	20° 43.9 51.4 51.5 48.6 52.1	722 45.4 51.7 51.6 48.8 52.5	oh 46.4 51.9 51.1 48.7 52.4	46.8 51.4 50.3 48.3 52.6	48.0 51.2 49.9 48.3 52-5	64 49.1 51.4 49.5 48.7 52.5	86 50.0 51.7 49.3 49.5 52.4	50.6 51.7 49.0 50.2 52.4	45.38 51.38 50.68 48.80 51.94	50.9 51.9 51.6 50.2 52.6	39. 50. 48. 48.
Tag	12h 39.3 50.9 51.6 48.9 50.2	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3	18 <sup>h</sup> 43.1 50.9 51.4 48.4 31.8	20° 43.9 51.4 51.5 48.6 52.1	722 45.4 51.7 51.6 48.8 52.5	oh 46.4 51.9 51.1 48.7 52.4	46.8 51.4 50.3 48.3 52.6	48.0 51.2 49.9 48.3 52.5	64 49.1 51.4 49.5 48.7 52.5 45.4 47.8	85 50.0 51.7 49.3 49.5 52.4	50.6 51.7 49.0 50.2 52.4	45.38 51.38 50.68 48.80 51.94 47.74 46.58	50.9 51.9 51.6 50.2	39. 50. 48. 48. 50.
Tag	12 <sup>h</sup> 39.3 50.9 51.6 48.9 50.2 51.9 45.1 48.2	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6 51.2 45.2 48.3	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3 50.0 45.4 48.3	18h 43.1 50.9 51.4 45.4 51.8 49.2 45.6 48.5	20 <sup>4</sup>   43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4	45.4 51.7 51.6 48.8 52.5 47.8 46.9 49.3	oh 6.4 51.9 51.1 48.7 52.4 46.9 46.8 49.0	46.8 51.4 50.3 45.3 52.6 46.5 48.2	48.0 51.2 49.9 48.3 52-5 45-7 47-1 47-6	64 49.1 51.4 49.5 48.7 52.5 45.4 47.8 47.6	86 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8	10h 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6	45:38 51:38 50:68 48:80 51:94 47:74 46:58 48:32	50.9 51.9 51.6 50.2 52.6 51.9 48.2 49.4	39 - 50 - 48 - 48 - 50 - 45 - 47 -
Tag	39.3 50.9 51.6 48.9 50.2 51.9	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6 51.2 45.2	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3	18 <sup>h</sup>   13.1   50.9   51.4   45.4   45.6	20 <sup>5</sup> 43.9 51.4 51.5 48.6 52.1 48.6 46.4	45.4 51.7 51.6 48.8 52.5 47.8 46.9	oh 46.4 51.9 51.1 48.7 52.4 46.9 46.8	46.8 51.4 50.3 48.3 52.6	48.0 51.2 49.9 48.3 52-5	64 49.1 51.4 49.5 48.7 52.5 45.4 47.8	86 50.0 51.7 49.3 49.5 52.4 45.1 48.0	10h 50.6 51.7 49.0 50.2 52.4 45.1 48.2	45.38 51.38 50.68 48.80 51.94 47.74 46.58	50.9 51.9 51.6 50.2 52.6 51.9 48.2	39. 50. 48. 48. 50. 45. 45. 47. 45.
Tag  1 2 3 4 5 6 7 8 9 10 11	12 <sup>h</sup> 39.3 50.9 51.6 48.9 59.2 51.9 45.1 48.2 47.0 45.9	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6 51.2 45.2 48.3 46.6 45.8	16 <sup>h</sup>   mn   41.6   51.0   51.4   48.3   51.3   50.0   45.4   48.3   46.3   45.4   43.2	18 <sup>h</sup> 43.1 50.9 51.4 48.4 51.8 49.2 45.6 48.5 46.4 45.0	Luftd  20% 43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4 46.6 45.1	ruck 2 22 <sup>h</sup> 45.4 51.7 51.6 48.8 52.5 47.8 46.9 46.9 46.8 45.3	46.4 51.9 51.1 48.7 52.4 46.9 46.8 49.0 46.6 45.3	duziert  2h  46.8  51.4 50.3 48.3 52.6  46.5 48.2 46.1 44.8	48.0 51.2 49.9 48.3 52.5 45.7 47.6 45.9 44.6	66 49.1 51.4 49.5 48.7 52.5 45.4 47.8 47.8 47.6 45.7 44.6	8b 50.0 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8 45.9 44.6	10 <sup>h</sup> 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 46.1 44.4	45.38 51.38 50.68 45.80 51.94 47.74 46.58 48.32 46.33 45.07	50.9 51.9 51.6 50.2 52.6 51.9 48.2 49.4 47.0 45.9	39-50-48-48-50-45-47-45-44-
Tag  1 2 3 4 5 6 6 7 8 9 10	12h 39.3 50.9 51.6 48.9 50.2 51.9 45.1 48.2 47.0 45.9	14 <sup>h</sup> 40-4 51-3 51-5 48-9 50-6 51-2 45-2 48-3 40-6 45-8 43-5 44-5	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3 50.0 45.4 48.3 46.3 44.3	18h 43.1 50.9 51.4 45.4 31.8 49.2 45.6 46.5 46.4 45.0 42.8 44.3	Luftd  204 43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4 46.6 45.1 42.5 44.5	7uck 2 22h 45.4 51.7 51.6 48.8 52.5 47.8 46.9 46.9 46.8 45.3	06 46.4 51.9 51.1 48.7 52.4 46.8 49.0 46.6 45.3	duziert  2h  46.8  51.4  50.3  45.3  52.6  40.0  46.5  48.2  46.1  44.8	48.0 51.2 49.9 48.3 52-5 45-7 47-1 47-6 45-9 44.6	66 49.1 51.4 49.5 48.7 52.5 45.4 47.8 47.6 45.7 44.6	86 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8 45.9 44.6 43.8 40.2 38.7	10 <sup>h</sup> 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 46.1 44.4	mittel  45,38 51,38 51,38 50,68 48,80 51,94 47,74 46,58 48,32 46,33 45,07	50.9 51.9 51.6 50.2 52.6 51.9 48.2 49.4 47.0 45.9 44.5 44.8	39. 50. 48. 48. 50. 45. 45. 45. 47. 45. 44.
Tag  1 2 3 4 5 6 7 8 9 10 11 12	12 <sup>h</sup> 39.3 50.9 51.6 48.9 59.2 51.9 45.1 48.2 47.0 45.9	14 <sup>h</sup> 40.4 51.3 51.5 48.9 50.6 51.2 45.2 48.3 46.6 45.8	16 <sup>h</sup>   mn   41.6   51.0   51.4   48.3   51.3   50.0   45.4   48.3   46.3   45.4   43.2	18 <sup>h</sup> 43.1 50.9 51.4 48.4 51.8 49.2 45.6 48.5 46.4 45.0	Luftd  20% 43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4 46.6 45.1	ruck 2 22 <sup>h</sup> 45.4 51.7 51.6 48.8 52.5 47.8 46.9 46.9 46.8 45.3	0h 46.4 51.9 51.1 48.7 52.4 46.9 46.8 49.0 46.8 49.0 46.8	duziert  2h  46.8  51.4 50.3 48.3 52.6  46.5 48.2 46.1 44.8	48.0 51.2 49.9 48.3 52-5 45-7 47-1 47-6 44-6 42.4 41.6	49.1 51.4 49.5 48.7 52.5 45.4 47.8 47.6 45.7 44.6	8b 50.0 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8 45.9 44.6	10h 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 46.1 44.4	45:38 51:38 50:68 48:80 51:94 47:74 46:58 48:32 46:33 45:07	50.9 51.9 51.6 50.2 52.6 51.9 48.2 49.4 47.0 45.9	39 50 48, 48, 50 45, 45, 47, 45, 44, 38, 37, 40,
Tag  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	30.3 50.9 51.6 48.9 50.2 51.9 45.1 48.2 47.0 45.9 44.3 36.7 40.1 48.8	14 <sup>h</sup> 40-4 51-3 51-5 48-9 50-6 51-2 45-2 48-3 40-6 43-5 38-2 40-6 43-8	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3 50.0 45.4 48.3 46.3 46.3 45.4 48.3 27.6 40.9 49.2	18 <sup>h</sup> 43.1 50.9 51.4 45.4 51.8 49.2 45.6 48.5 46.4 45.0 42.8 44.3 37.8 41.4 49.4	Luftd  20% 43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4 46.6 45.1 42.5 44.5 37.9 42.4 40.6	70 ck 2 224 45-4 451-7 51-6 48-8 52-5 47-8 46-9 49-3 46-8 45-3 42-7 44-8 37-8 43-0 50-7	06 PCCC 06 PCC	46.8 51.4 50.3 48.3 52.6 46.0 46.5 48.2 46.1 44.8 42.1 42.3 37.7 50.3	48.0 51.2 49.9 48.3 52-5 45-7 47-1 47-6 45-9 44.6 41.6 37-4 44.5 50.0	49.1 51.4 49.5 48.7 52.5 45.4 47.6 47.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 45.7 46.7 46.7 46.7 46.7 46.7 46.7 46.7 46	85 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8 45.9 44.6 43.8 40.2 38.7 46.3 49.6	10h 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 46.2 44.4 44.3 39.6 39.4 44.4	mittel  45.38 51.38 51.38 50.68 48.80 51.94 47.74 46.58 48.32 46.33 45.07 43.10 42.95 38.11 43.25 49.72	50.9 51.9 51.6 50.2 52.6 51.9 48.2 47.0 45.9 44.5 44.5 40.1 48.1 50.7	39. 50. 48. 48. 50. 45. 45. 47. 45. 44. 38. 37. 40. 48.
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Tag  1 2 3 4 5 6 7 8 9 10 11 12 12 13 14 15 16 6 7 7	30.3 50.9 51.6 48.9 50.2 51.9 45.1 48.2 47.0 45.9 44.3 36.7 40.1 48.8	14 <sup>h</sup> 40-4 51-3 51-5 48-9 50-6 51-2 45-2 48-3 40-6 43-5 38-2 40-6 43-8	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3 50.0 45.4 48.3 46.3 46.3 45.4 48.3 27.6 40.9 49.2	18 <sup>h</sup> 43.1 50.9 51.4 45.4 51.8 49.2 45.6 48.5 46.4 45.0 42.8 44.3 37.8 41.4 49.4	Luftd  20% 43.9 51.4 51.5 48.6 52.1 48.6 46.4 49.4 46.6 45.1 42.5 44.5 37.9 42.4 40.6	70 ck 2 224 45-4 451-7 51-6 48-8 52-5 47-8 46-9 49-3 46-8 45-3 42-7 44-8 37-8 43-0 50-7	06 PCCC 06 PCC	46.8 51.4 50.3 48.3 52.6 46.0 46.5 48.2 46.1 44.8 42.1 42.3 37.7 50.3	in Millier 48.0 51.2 49.9 48.9 52.5 45.7 47.1 47.6 44.6 42.4 41.6 37.4 44.5 50.0 43.7 38.3	49.1 51.4 49.5 48.7 52.5 45.4 47.6 47.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 44.6 45.7 45.7 46.7 46.7 46.7 46.7 46.7 46.7 46.7 46	86 50.0 51.7 49.3 49.5 52.4 45.1 48.0 47.8 45.9 44.6 43.8 40.2 38.7 46.3 49.6	10h 50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 46.3 44.4 44.3 39.6 39.4 47.1 49.4	mittel  45-38 51-38 50-68 48-80 47-74 46-58 48-32 46-33 45-07 43-10 42-95 49-72 45-52 41-93	50.9 51.9 51.6 50.2 52.6 51.9 48.2 49.4 47.0 45.9 44.5 44.5 44.5 44.5 44.5 44.5 45.7	39. 50. 48. 48. 50. 45. 47. 45. 44. 42. 38. 37. 40. 48.
Tag  1 2 3 4 5 6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21	12h 39.3 50.9 51.6 48.9 50.2 51.9 45.1 47.0 45.9 44.3 36.7 40.1 48.8 44.2 36.9 44.1 36.2	14 <sup>h</sup> 40.4 51.3 51.5 48.9 52.6 55.6 51.2 45.2 46.6 45.8 43.5 44.5 36.2 44.4 30.5 43.7 35.9 22.8	16 <sup>h</sup> 41.6 51.0 51.4 48.3 51.3 50.0 45.4 48.3 46.3 46.3 47.1 44.7 44.7 44.7 44.7 41.5 42.9 33.3	18 <sup>th</sup> 43.1 50.9 51.4 45.4 51.8 49.2 45.6 48.5 46.4 45.0 42.8 43.4 45.2 44.3 45.2 43.4 42.8 29.8	Luftd  204  43.9  51.4  51.5  48.6  52.1  46.6  46.4  49.4  40.6  45.1  42.5  37.9  42.4  50.5  45.8  45.7  44.9  44.9  44.9  42.4  50.5	ruck 2 22b 45.4 51.7 51.6 48.8 52.5 47.8 46.9 49.3 46.8 37.8 42.7 44.8 37.8 45.7 44.8 45.7 44.8 45.9 42.7	46.4 51.9 51.1 48.7 52.4 46.9 46.8 49.0 46.6 45.3 42.4 44.0 37.8 43.6 50.6 45.0 45.0 45.0 45.0 45.0 45.0	46.8 51.4 46.8 51.3 45.3 52.6 46.5 48.2 46.1 42.1 42.3 37.7 50.3 44.2 46.3 42.1 42.1 42.3 43.7 43.7 43.7 43.7 43.7 43.7 43.7 43	48.0 51.2 49.9 48.3 52-5 45.7 47.6 45.9 44.6 42.4 41.6 37.4 44.5 50.0 43.7 44.5 50.0	49:1 51:4 49:5 48:7 52:5 48:7 52:5 47:8 47:8 47:8 47:6 43:2 40:9 38:3 45:4 45:7 44:6 43:7 44:6 43:7 44:6 43:5 43:5 43:5 43:5 43:5 43:5 43:5 43:5	8b 50.0 51.7 49.3 49.5 52.4 45.1 45.0 47.8 45.9 44.0 43.8 40.2 38.7 46.3 49.6 43.8 40.2 38.7 46.3 49.6	50.6 51.7 49.0 50.2 52.4 45.1 48.2 47.6 44.4 44.3 39.6 39.4 47.1 49.4 44.1 47.1 49.4 44.1 44.5 47.1 49.4	## ## ## ## ## ## ## ## ## ## ## ## ##	50.9 51.0 50.2 51.6 50.2 52.6 51.9 48.2 47.0 45.9 44.5 40.1 48.1 50.7 48.8 45.7 48.8 45.7 48.8 47.0 48.1 48.1 50.7	39. 50. 48. 48. 50. 45. 45. 44. 42. 38. 37. 40. 48. 43. 36. 36. 38. 20.
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46.1 42.1 42.1 42.3 43.7 750.3 77.7 43.7 40.2 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3 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Tag						Lui	fttemper	atur na	ch Celsi	us					
1 ag	126	145	168	184	20h	224	0,	2 h	4 <sup>b</sup>	60	Sa.	10 <sup>th</sup>	Tages- mittel	Max.	Min.
1 2 3 4 5	- 2.6 - 5.2 - 3.1 - 0.0	- 3.1 - 5.0 - 3.2 - 0.3	- 3.0 - 4.8 - 3.2 - 0.4	- 3.2 - 4.2 - 3.4 - 0.4	- 4.0	- 3.0 - 3.3 - 2.2 - 0.0	- 2.9 - 2.3 - 1.4 - 1.3	- 3.1 - 2.3 - 1.0 0.1 2.2	- 3.2 - 2.6 - 1.0 0.3 1.8	- 3.7 - 2.9 - 1.8 0.4 0.2	- 4.7 - 3.1 - 1.9 - 0.3 - 0.9	- 5.5 - 2.9 - 1.9 - 1.8	- 3.42 - 3.55 - 2.27 - 0.10	- 2.6 - 2.1 - 0.8 0.4 2.4	- 5.5 - 5.2 - 3.4 - 2.1 - 3.9
6 7 8 9	- 3.9 - 3.2 - 2.4 - 1.9 - 1.8	- 5.3 - 3.1 - 2.3 - 1.9 - 2.1	- 4.8 - 3.1 - 2.3 - 1.6 - 2.1	- 4.2 - 2.7 - 2.5 - 1.5 - 2.4	- 2.2 - 2.5 - 0.9	- 2.9 - 1.9 - 2.1 - 0.2 - 1.1	- 2.8 - 1.7 - 1.5 - 0.4 - 0.1	- 4.1 - 1.5 - 1.2 1.0 0.5	- 4.6 - 1.7 - 1.2 0.2 0.6	- 4.2 - 1.8 - 1.3 - 0.5	- 3.7 - 1.9 - 1.9 - 1.0 0.2	- 3-5 - 2.1 - 1.9 - 1.2 - 0.1	- 3.96 - 2.24 - 1.93 - 0.76 - 0.83	- 2.5 - 1.5 - 1.2 1.0 0.6	- 5.3 - 3.2 - 2.5 - 1.9 - 2.4
11 12 13 14 15	- 0.9 - 3.1 - 5.8 - 4.9 - 2.3	- 1.2 - 3.2 - 6.3 - 5.1 - 2.3	- 1.3 - 3.5 - 6.3 - 5.0 - 2.2	- 1.2 - 4.0 - 6.3 - 4.6 - 2.1	- 4.3° - 6.4 - 4.3	- 0.2 - 3.0 - 4.7 - 3.6 - 1.8	- 3.2 - 2.6 - 0.7	- 0.3 - 2.3 - 1.8 - 0.1	- 0.5 - 0.4 - 2.5 - 1.8 - 0.0	- 2.5 - 3.1	- 2.0 - 4.0 - 3.5 - 2.1 - 0.2	- 2.9 - 5.3 - 4.3 - 2.4 - 0.2	- 0.77 - 3.06 - 4.56 - 3.34 - 1.17	- 0.3 - 2.3 - 1.6 0.0	- 3.1 - 5.8 - 6.4 - 5.1 - 2.4
16 17 18 19 20	- 0.1 2.0 5.0 3.5 5.3	0.0 2.1 3.9 3.5 5.4	0.0 2.4 2.9 3.8 6.6	0.1 2.5 2.2 3.9 7.6	1.8	1.4 2.5 2.6 5.5 7.8	3.1 3.4 3.7 6.0 9.2	3.1 3.6 4.8 6.6 10.3	2.4 3.9 4.8 6.2 8.8	2.1 3.6 3.0 5.4 2.4	3.2 3.7 2.9 5.1 2.1	1.8 3.9 2.5 5.0 2.0	1.38 2.95 3.31 4.93 6.31	3.5 5.1 5.4 6.6 10.4	0.1 1.7 1.4 3.4 1.9
21 22 23 24 25	2.0 0.8 - 1.3 - 0.5 - 0.6	2.1 0.7 - 1.9 - 0.4 - 0.5	2,2 1,2 - 2,1 - 0,5 - 0,7	- 2.3 - 1.0 - 0.7	- 2.1 - 1.1	3.1 0.8 - 0.7 - 0.1 0.0	4.0 1.0 0.6 0.8 0.8	3.4 2.2 1.1 2.3 0.7	3.9 1.5 1.4 2.1 0.9	3.2 0.7 0.4 0.5	3.3 0.1 - 0.1 - 0.4 0.2	- 0.2 - 0.1 - 0.7 - 0.9	2.64 0.85 - 0.59 0.08 - 0.09	3.0 2,2 1.5 2.3	- 1.3 - 2.3 - 1.3 - 1.6
26 27 28	- 1.6 4.2 5.1	- 2.3 4.4 4.6	- 3.5 4.2 4.5	- 2.8 4.3 3.9	4.3	- 0.2 4.7 2.8	2.1 5.5 3.1	3.6 6.6 3.1	4.2 6.8 2.7	3.7 5.9 1.9	3.6 5.4 1.7	3.6 5.1 1.2	0.72 5.12 3.16	4.2 6.9 5.1	- 3.6 3.5 0.9
M.M.	- 0.57	- 0.84	- o.84	- o.8	3 - 0.69	- 0.03	0.91	1.37	1,21	0.26	- 0.00	0.40	- 0.04	1.77	- 1.97
Tag							gkeit (G)				nde in		- 7 /		Tages-
Tag	12h R G	14 <sup>6</sup>	Rich		(R), Ges	chwindi 20h	gkeit (G)	des Wir	ndes in	1 46	-	Metern	8 <sup>1</sup>   R G	10 <sup>h</sup> R G	
Tag		NYW YW NYW	O R	G G	18 <sup>k</sup> R G	20 <sup>h</sup> R G	224	R G	26	NNE NNW N E	G 1	8 G	R G		2.2 3.3 0.4 0.5
1 2 3 4	NNW 2. WNW 0. NNW 1.	NNW	0 R 2.5 NNV 1.0 NV 0.9 0.0 0.0 1.5 ES	Y 2.3 Y 2.9 Y 2.9	18 <sup>t</sup> R G	N 0.4 NNW 3.7 0.0 0.0	22 <sup>k</sup> R G	NW 3.7 NW 4.0 N 1.2 NE 0.3	R G NNW 3. NNW 4. N 1. NE 0. N 0. ENE 3. ESE 1. E 2,	I NNE NNW 8 E S N S E S E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E E S E E E E E E E E E E E E E E E E E E E E	G 1 2.3 5.5 0.5 2.0 0.4 NN 3.0 1.9 E	N 1.6 1 (W 4.0 0.0 SE 1.2 (W 0.5 SE 1.1 SE 1.1 SE 1.1 SE 1.1	R G	NNW 2.2 NNW 2.4 SSE 0.6	mittel  65  2.2 3.3 0.4 0.5 0.2 1.0 0.9 2.7 1.0
1 2 3 4 5 6 7 8	R G  NNW 2 WNW 0 NNW 1 ESE 1 ESE 2	A NAW YW NAW NAW NAW NAW NAW NAW NAW NAW NAW NA	0 R 2-5 NNV 1-0 NV 0-9 0-0 0-0 0-0 1-5 ES 0-3 0-5 ES 1-0 SS 3-1: SS 0-2 SS 5-5	Y 2.3 Y 2.9	18 <sup>k</sup> R G 0.0 FNW 4.5 0.0 0.0 0.0 0.0 SE 2.5 ESE 2.0	20 <sup>h</sup> G  N 0.4  NNW 3.7  0.0  0.0  0.0  ESE 3.3  ESE 2.8  ESE 0.5  SE 0.5  SE 0.5  SE 0.5  SE 0.5  SE 0.5  SE 2.0  SSW 0.9	22 <sup>k</sup> R G NNW 2 6 N NNW 4 2 N 0.0 0.0 N 0.4 0.0 SSW 1.6 ESE 3.1 ESE 2.4 SE 0.4 S 1.0 SE 1.1 SE 1.1	NW 3.7 NW 4.0 N 1.2 NE 0.3 N 0.8 ENE 3.0 SSE 1.0 ESE 2.5 E 2.7	2 <sup>h</sup> R G  NNW 3. NNW 4. N 1. NE 0. N 0. ENE 3. ESE 1. E 2. E 2.	I NNE 6 NNW 4 N 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8	G 1 2.3 5.5 Na 5.5 Na 6.5 2.0 0.4 Na 3.0 1.9 E 3.4 0.4 E 3.0 5.5 E	N 1.6 (W 4.0 0.0 SE 1.2 (W 0.5 E 1.1 SE 1.1 SE 0.3 SE 0.3 SE 0.6	R G  NNW 3.3  NNW 2.1  0.0  SSE 0.6  N 0.4  ENE 0.8  SE 2.1  ESE 2.8  WSW 0.5	R G  NNW 2.2  NNW 2.4  0.0  SSE 0.6  0.0  NNE 0.6  ESE 1.6  ESE 3.0  ESE 0.4	mittel  G  2.2 3.3 0.4 0.5 0.2 1.0 0.9 2.7 1.9 0.6 1.6 1.8 2.9 0.7
1 2 3 4 5 6 7 8 9 10	R G  NNW 2 WNW 0 NNW 1 0 0 0 ESE 1 ESE 0 ESE 4 SSE 0 ESE 4 SSE 9 ESE 4 SSE 9	R  NNW NNW NNW NNW NNW NNW NNW NNW NNW N	0 R  2-5 NNV 1-0 NV 0-9 0-0 0-0 1-5 ES 1-0 SS 3-1 ES 0-2 SS 0-2 SS 0-3 SS 0-5 ES 1-0 SS 3-1 ES 0-2 SS 0-2 SS 0-3 SS 0-5 ES 0-2 SS 0-2 SS 0-3 SS 0-5 ES 0-2 SS 0-2 SS 0-3 SS	7 2.3 N 2.9 N	18 <sup>k</sup> R G 0.0 (NW 4-5 0.0 0.0 0.0 0.0 0.0 0.0 6.2 s.5 ESE 2.5 ESE 1.1 E G.5 SE 1.6 SSE 0.9 0.0 SSE 0.9 SSE 0.9 SSE W 0.7	20 <sup>h</sup> R G  N 0.4  NNW 3.7  0.9  0.0  0.0  0.0  ESE 3.3  ESE 2.8  ESE 0.5  SE 0.5	22 <sup>k</sup> R G  NNW 2 6 N  NNW 4.2 N  0.0  N 0.4  0.0  SSW 1.6  SES 2.4  SE 0.4  SE	0h R G  NW 3-7 NW 4-0 N 1-2 NE 0-3 N 0-8 SNE 3-0 SSE 1-0 ESE 2-5 K 2-7 SSE 2-0 SSE 3-3 ESE 2-1 SE 4-1	2b R G  NNW 3- NNW 4- N 1- NE 0- N 0- ENE 3- ESE 1- SE 3- SSE 4- SSE 3- SSW 0- ENE 0- SSW 2- W 5- W 3-	I NNE 6 NNW N N E 6 N N E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8 E 8	G 1 2.3 N3 5.5 N3 0.4 N3 3.0 E 3.4 E 3.0 E 3.4 E 4.0 S 1.4 E	R G N 1.6 W 4.0 SE 1.2 W 0.5 EE 1.1 SE 3.3 SE 0.6 SE 2.0 SE 2.4 SE 2.4 SE 0.5 SE 2.4 SE 0.5 SE 0.5	R G  NNW 3.3  NNW 2.1  0.0  SSE 0.6  N 0.4  ENE 0.8  SE 2.1  ESE 2.8  WSW 0.5  0.0  SE 1.5  ESE 2.5  ESE 2.4  S 0.2	R G  NNW 2.2  NNW 2.4  NNW 2.4  SSE 0.6  SSE 1.6  ESE 1.6  ESE 3.6	mittel  6  2.2 3.3 0.4 0.5 0.2 1.0 0.9 2.7 1.9 0.6 1.6 1.8 2.9 0.7 0.5 1.8 4.2 4.4 3.2
1 2 3 4 5 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19	R G  NNW 2 WNW 0 NNW 1 0 0 0 ESE 1 ESE 2 ESE 0 ESE 4 SE 0 ESE 4 SSE 0 ESE 0 SSE 3 SSE 0 SSE 3 W 1 W 3 SW 3 W 6 W 6 W 6	R  A NAW  NAW  NAW  NAW  NAW  NAW  NAW  N	0 R 2.5 NNV 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.5 ES: 1.0 SS: 1.	G Y 2.3 N Y 2.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	18 <sup>1</sup> R G 0.0 (NW 4.5 5	20 <sup>h</sup> G  N 0.4 NNW 3.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22 <sup>h</sup> G  NNW 2 6 N  NNW 2 6 N  NNW 4 2 N  NO 0  NO 0  NO 0  SSW 1.6  SE 0.4  SE 0.5  SSW 1.6  SSW 1.7  SSW 3.7  W 3.7	R G  NW 3.7  NW 4.0  N 1.2  NE 0.3  NE 0.3  NE 0.3  NE 0.3  SNE 2.5  SSE 2.5  SSE 2.6  SSE 2.0  SSE 4.1  SSE 4.1  SSE 4.1  SE 4.1  SE 4.1  SE 4.1  SE 4.1  SE 4.1  SE W 3.5  W 4.6  W 7.5  W 4.6  W 4.6	2 <sup>k</sup> R G  NNW 3. NNW 4. N 1. NE 0. N 0. ESE 1. ESE 2. E 2. S 0. SSE 4. SSE 4. SSE 3. SSW 0. ENE 0. E	1 NNE 6 NNW 4 N N 8 E 8 ESE 4 ESE 2 ESE 3 SE 4 SSE 2 ESE 3 SE 3 SE 3 SE 3 SE 3 SE 3 SE	G 1 2.3 5.5 No 0.5 2.0 0.4 No 3.0 E 3.4 2.4 E 4.0 0.5 E 1.4 E 2.1 S 7.5 S 3.6 WS 5.0	N 1.6 W 4.0 0.0 SE 1.2 SE 1.1 SE 3.3 SE 1.1 SE 3.3 SE 0.6 SE 2.0 SE 4.5 SE 0.5 SE 2.0 W 7.2 SW 0.9 W 1.9 W 5.8 W 4.9 W 4.9 W 4.9 W 4.9	R G  NNW 3.3  NNW 2.1  0.0  SE 0.0  N 0.4  ENE 0.8  SE 2.1  ESE 2.8  WSW 0.5  ESE 2.5  ESE 2.5  W 7.5  W 9.0  W 4.5	R G  NNW 2.2 NNW 2.4 NNW 3.5	mittel  6  2.2  3.3  0.4  0.5  0.9  2.7  1.6  1.6  2.9  0.7  0.5  1.8  4.4  3.2  5.4  5.8  4.0  3.8
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	R G  NNW 2 NNW 1 NNW 1 O O O ESE 1 ESE 0 E	# ANNW 9 NW	0 R R R R R R R R R R R R R R R R R R R	Y 2.3 Y 2.9 Y 7.2.9 Y	R G  (NW 4.5  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  W 5.4  W 6.1  W 5.4  W 6.1  W 3.4  0.0  W 3.4	20 <sup>h</sup> G  N 0.4  N 0.4  N 0.4  N 0.4  N 0.6  0.0  0.0  0.0  0.0  0.0  0.0  0.0	22 <sup>k</sup> G  NNW 2 6 N  NNW 2 6 N  NNW 4 2 N  N 0 0 0  N 0 4 2 N  N 0 0 0  SSW 1.0  SE 2.4  SE 3.0  SE 3.1  SE 3.1  SE 3.2  SE 3.0  SE 3.1  SE 3.2  SE 3.0   R G  NW 3.7  NW 4.0  N 1.2  NE 0.3  N 0.3  ESE 2.0  ESE 2.5  SSE 2.0  SSE 3.3  ESE 2.1  SSE 2.0  SSE 3.3  SSE 3	2k R G RNW 3. NNW 4. N 1. NE 0. N 0. ENE 3. ESE 1. E 2. S 0. SSE 4. SSE 1. SE 3. SSW 0. ENE 0. SSW 3.	R   R   R   R   R   R   R   R   R   R	G 12.3 5.5 NN 5.5 NN 5.5 NN 5.5 NN 5.6 NN 5.	N 1.6 W 4.0 0.0 SE 1.2 SE 1.1 SE 3.3 SE 1.1 SE 3.3 SE 0.6 SE 2.0 SE 4.5 SE 0.5 SE 2.0 W 7.2 SW 0.9 W 1.9 W 5.8 W 4.9 W 4.9 W 4.9 W 4.9	R G  NNW 3.3  NNW 2.1  0.0  SSE 0.0  N 0.4  ENE 0.8  SE 2.1  ESE 2.8  SE 0.0  SE 1.0  SE 1.0  SE 2.1  ESE 2.8  W 3.5  W 3.5  W 4.5  W 4.5  W 4.5	R G  NNW 2.2 NNW 2.4 NNW 3.5	mittel  G  2.2 3.3 0.4 0.5 0.9 2.7 1.0 0.9 2.7 1.0 0.5 1.6 1.8 2.0 0.7 0.5 1.8 2.4 4.4 3.2 5.4 5.8 2.4 1.8	

<sup>\*)</sup> Der Thermograph funktionierte nicht. -- \*\*) Nach direkten Abiesunger

	Luftdruc	k auf o° reduz	iert in Millim.	= 700** +		Lufttemper	tur nach Cels	iius
Tag	19,	2 h	9,	Tagesmittel	19h	2 h	98	Tagesmitt
	52.8		0.0	-	1.2	2,9	2.4	2.17
2	55.0	53.1	55.3	53.73	1.2	4.6	2.4	2.17
3	51.6	53.7 52.7	54.2	52.83	0.9	4.1	1.1	2.03
3		57.6	57.9	57.13	- 0.3	3.2	0.7	1.20
3	\$N-3	55.2	52.7	55.40	- 1.2	5.8	1.8	2.13
6	50.5	49.0	49.6	49.70	- 1.0	7.1	2.8	2.97
7 8	52.1	52.8	52.1	52.33	0.0	7.2	2.0	3.07
8	48.2	44.6	42.5	45.10	- 0.3	7.2	3.6	3.50
9	38.9	43.4	45.8	42.70	1.2	0.5	- o.3	0.47
10	44.8	40.8	37.4	41.00	- o.8	1.0	- 0.1	0.01
11	37-4	41.9	46.4	41.90	- 2.2	- 1.6	- 2.3	- 2.0
12	48.6	49.6	50.8	49.67	- 2.8	0.7	- 2.2	- 1.4
13	49.5	46.5	42.2	46,07	- 3.3	1.5	0,9	- 0.30
14	38.1	36.3	39.5	37.97	0.5	5.1	1.5	2.37
15	45.9	48.5	49.0	48.00	0.3	4.9	1.4	2.20
16	47.7	46.9	46.8	47.13	0.9	4.1	4.4	3.13
17	44.2	40.0	39.9	41.37	2.9	12.8	7.6	7 - 77
18	44.0	41.5	38.0	41.17	3.3	8.2	8,8	6.77
19	37.9	42.5	45.1	41.83	6.4	8.1	3.9	6.1
20	39.7	39.2	42.9	40.60	6.2	6.0	3-3	5.17
21	47.0	50.3	52.9	50.07	2.3	4.0	2.7	3.00
22	51.7	46.7	43.7	47.37	2.8	8.7	5.2	5 - 57
23	41.4	41.5	44.6	42.50	0.4	3.8	0.5	1.57
24	49.1	51.5	53.2	51.27	- 0.1	3.6	3.0	2.17
25	53.6	53.0	52.3	52.97	2.0	6.2	4.2	4.13
26	51.1	53.0	55.4	53.17	4.4	7.1	5.3	5.60
27	57.2	56.7	55+3	\$6,40	2.1	8.3	4.8	5.07
28	54.0	\$2.0	50.4	52.13	2.1	11.9	9.6	7.87
29	48.9	46.9	46.1	47.30	5 - 5	14.3	10.6	10.13
30	46.5	46.7	47 - 3	46.83	7.1	12.3	6.6	8.67
31	47-5	46,8	45.8	46.70	1.0	11.0	7.2	6,40
Mittel	48.04	47.77	47.98	47-93	1.40	5.95	3.34	3.56

Tag	Dun	stdruck	in Millim	etern	Rel	ative Fe	uchtig	keit	Richt	ung	u. Stār Skala: o	ke de - 10]	s Wind	ca
	19h	2 <sup>h</sup>	9h	Tages- mittel	19 <sup>b</sup>	211	9 <sup>h</sup>	Tages- mittel	19		21		94	
	3.7	4.5	4.5	1.7		79	80	77	sw	. 1	NW	2	NW	
2	4.4	3.7	4.1	1 2 1	73 84	59	75	77	NW	: 1		0	W	
3	4.4	3.9	3.9	4.1	89	63	79	77	N	-i	NE	2	N	
3	3.8	3.4	4.0	3.7	85	59	82	11	E	i 1	E	2	E	
5	3.5	3.2	1.6	3.4	82	47	69	75	E	i 1	ESE	3	ESE	
6							-		SSE	1		- 1		
	2.9	4.0	4.3	3.7	69	54	75	66 80	SSE	:	N	0		
7	4.1	4.7	4.6	4.5	89	63	87			0	SW	1	WNW	
	4.1	3,6	4.9	4.2	92	47	83	7.4	w		W	3	17 /11	
9	4.6	4.0	3.6	4.1	92	83	79	85	WNW	3	SW	1		
	4.1	4.0	4.1							- 1		٠ ١		
11	3.2	3.8	3.5	3-5	83	94	9.2	90	NNW		NNW	3	NW	
12	2.9	3.9	3.5	3.4	79	80	89	83	NNW	- 1	W	2	WNW	
13	2.9	3.7	4.0	3-5	82	72	80	78	NE		SW	2	SW	
14	4.5	3.6	4.1	4.1	94	55	80	76	SW	1	SW	2	SW	
15	4.0	3.1	3.8	3.6	85	48	74	69	NW	2	NW	1	SW	
16	3.7	5.0	5.3	4.7	7.3	82	85	80	SSW	2	SW		SW	
17	5.1	5.5	6.1	5.6	90	50	79	73	SW	2	SW	i	W	
18	4.8	5.9	6.7	5.8	83	7.3	80	79	SW	2	S	1	W	
19	5.5	3.2	4.7	4.5	76	49	77	64	W	3	W	3	W	
20	4.9	4.9	4.9	4.9	69	70	85	25	WSW	6	W	6	W	,
21	3.9	3.7	3.9	3.8	72	61	70	68	NW	2	NW	5	w	
22	4.1	4.2	4.6	4.3	72	40	69	64	W	3	NW	4	NW	
23	3.9	3.1	4.1	3.7	82	51	87	73		3	NW	4	N	
24	3.7	2.6	4.1	3.5	81	47	73	67	Y	í	NNW	2	N	
25	4.3	3.1	4.2	3.9	82	44	68	65	***	0	NNW	3	W	
26	4.6	4.2	5.4	4.6	74	56	76	69	WNW	,	NNW	2	N	
27	4.2	3.5	4.3	4.0	78	43	67	63	***	0	***	0	***	
28	4.8	5.0	6.3	5.4	89	48	70	69	***	0	NW	1	N	
29	5.9	5.3	5.4	5.5	88		57	63		0	NNW	2	NNW	
30	5.9	3.5	5.0	4.8	78	44 33	68	60	NNW		E	3	NE	
31	4.2	4.1	5.3	4.5	85	42	70	66	N	1	***	0	***	
Mittel	4.2	4.0	4.5	4.2	82	59	77	73		1.4		2.1		

MARZ

1007			

Tag 19h			kung i	Skala: d d Woll	enzug	er, 10 —	trūb)		Nieder- schlag in		1	3 e m e	rkun	gen	
	19		1	rh		9 <sup>h</sup>	Tagesn	nittel	Milli- metern						
1 2 3 4 5	FS			9 N 7 E	FH	10	10. 10. 7. 5. 2.	3 3	0.5	Morge Morge Morge	ns u, a	bends =	■ <sub>e</sub> . nachts	•.	
6 7 8 9	HS I	3	FHS FHS FHS HS	0 3 9 W 8 W	HS	2 8 10 NW 5 W	7. 7. 7. 8.	3 7	2.6 1.9	Morge Morge	ogh—20gh u. 9h ⊀. 5h ★. th—2h u. nachts ★, 5h u. 9h ★			risch.	Unterb
11 12 13 14	FHS I	0 NW 0 NW 8 W		7 NW 10 N 10 W 9 W 8 W	FILS	10 ··· 6 ··· 10 ··· 2 ··· 3 ···	9. 8. 9. 7. 7.	7 3 0	0.1	205 %.  140 - 28 u. nachts %, 58 u. 98 % Flocken  518, 88 u. nachts %.  Morgens = , 2518 - 118 •.			l.		
16 17 18 19	***	6	FRS HS	9 9 9 W	HS HS FHS FHS	10 10 W 5 W 8 W	10. 8. 6. 8.	3 7	4.8 1.6 6.5	Morgens =,, 231 <sup>2</sup> − 11 <sup>2</sup> •, Morgens =,, 25 •. Morgens =,, 25 •. Morgens =,, 25 •. Morgens =, 27 •. Morgens =, 27 •. Morgens =, 231 <sup>2</sup> − 11 <sup>2</sup> •. Morgens =, 25 •. Morgens =,					
21 22 23 24 25	FHS 1		HS	7 NW 10 W 10 NW 10 N 10 NW	FHS IIS S IIS IIS	6 NW 10 W 10 ** 10 N	5. 9. 10. 10.	3	0.8	4 <sup>h</sup> 3	Tropfe Fl., vo	mittage n, 7 h ( rm. zeit	s stårmisc D <sub>6</sub> . w. *i, 9* *	h, 3 <sup>h</sup> %. , mitt zei	tw. stúr
26 27 28 29 30 31	FHS FS S FHS 1	8 8 8 9	FR FR FRS HS HS	10 N 1 9 NW 7 W 1 E 3	HS FH FHS FHS	10 2 10 N 10 N	10. 3. 9. 6.	0 7 0 3	***	Morgens =,, abends =, Morgens =,, abends =, Morgens =,, abends =, Morgens =, Morgens =, Morgens =, Morgens =, Morgens =, Morgens =,, abends =, a. H.					
Mittel		7-5		7.6		7.1	7.	1	S. 20.7						
					b	Auto	graphi	sche	Aufzei	chnun	gen				
Tag					Luft	druck a	uf of re	duzier	t in Milli	metern	= 700°	+	-		
Tag	12 <sup>b</sup>	14 <sup>h</sup>	16h	18%	20 <sup>h</sup>	32h	0,5	2h	4 <sup>k</sup>	61	84	10h	Tages- mittel	Max.	Min
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	\$4.9 \$5.8 \$1.2 \$4.7 \$8.0 \$0.9 \$0.1 \$50.8 \$41.2 \$45.8 \$6.3 \$47.2 \$5.6 \$40.3 \$40.4 \$40.7 \$38.0 \$45.4 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 \$45.6 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ag						Lu	fttemp	eratu	r nach (	Celsius					
	12h	14 <sup>b</sup>	16r	185	20h	22 <sup>b</sup>	0,	2 <sup>h</sup>	45	65	81.	80h	Tages- mittel	Max.	Min.
1	0.9	0.4	1,2	1.1	1.6	2.8	2.9	2.9	3.1	2.7	2.2	2.5 1.8	2,02	3.5	0.
	1.8	0.7	1.5	1.9	4.2	2.7	3.8	4.6	3.2	3.7	3.0	1.8	2.90	4.8	1. 0.
4	0.8	0.4	0.1	-0.3	0.0	2.1	2.7	1.2	2.9	2.5	1.7	0.3	1.37	3.6	-0.
6	-0.5	-0.8	-1.2	-1.4	-0.3	0.9	5.8	5.8	5.6	3.9	2.2	2.0	2,62	5.8 8.0	-1.
	0,1	-0.1	-0.2	-0.7	0.7	2.5 4.1	5.8	7.1	7.7 6.5	5.3	3.5	1.3	2.85	7.2	-1
7	0.1	-0.4	-0.7 2.6	-0.1	0.3	2.4	0.4	7.2	6.5	3.9	3.7	3.3	0.88	7.2	-0.
9	-0.6	-0.6	-1.0	-0.7	-0.5	1.1	0.9	1.0	1.2	0.4	0.1	-0.5 -0.1	0.13	1.6	-o. -1.
	-0.5	-0.7	-1.1	-1.8		-2.5	-2.3	-1.6	-3.0	-3.1	-3.0	-2.0	-2.02	-0.7	-3
3	-2.0	- 1.0	-2.6	-2.8		-1.2	0.8	0.7	0.8	-0.6 1.4	-1.6	-2.1	-1.33 -0.75	2.5	-2
•	0.9	0.8	0.8	0.6	0.5	1-7	3.9	5.1	5.1	1.9	1.7	0.8	2.01	5.5	0
5	0.6	0.4	0.7	0.5		1-7	3.2	4.9		3.9	4.6		1.94	5.3	0
	4.2	3.8	3.5	2.4	3.2	6.1	3.9	4.I 12.8	5.1	5.1	8.8	4.5 7.5 8.7	7.11	13.2	2
3	6.6	5.8	4.6	3.7	4.1	6.9	8.4	8.2	8.2	7.8	8.4		6.78	9.2	3
,	9.0 4.1	3.9	6.6 4.5	5.9 5.6	6.2	7.4	7.5	6.0	6.7	7.2	3.6	3.9	5.13	7.8	3
	1.7	2.1	2.3	2.3	2.5	3.1	3.0	4.0	4.4	3.8	2.9	3.7	2.90	4.6	1
	3.7	3.5	1.0	2.6 1.0	3.4	5.8	8.0	3.8	8.8	7.9	5.8	5.1	5.29	8.8	-0
	-0.2	-0.1	0,2	-0.8	0.6	1.0	2.0	3.6	3.8	3-5	3.2	2.9	1.70	1.9	-0
1	1.7	1.3	1.5	1.8		4.6	5.4	6.2	6.3	5+3	4.2	4-1	3-73	6.6	ı
	4.2	2.9	2.4	1.9		4.6	5.2	8.3	7.2 8.9	6.6	5.6	5.1 3.9	5.29 4.98	7-9	4
3	2.8	2.1	2.3	1.9	3.3	8.1	10.4	11.9	12.6	12.0	10.3	9.2	7.24	12.8	1
3	8.4	8.1	7.5	5-5	7.2	9.8	13.3	14.3	13.0	10.8	7.8	9.8	9.87	14.3	5
	4.2	3.3	1.9	0.7	1.8	5.7	9.1	11.0	11.3	10.5	8.6	6.5	6.22	11.4	ō
ŧ	2.28	1.84	1.61		1 1.84	**)3.54				4.82	1				
7		_		1.4	3 1.04	73-34	**)5.03	5.95	5.89	4.82	3.77	3.06	**13-45	6.52	0
ıg	121	14h	Rich	tung	(R), Ges	chwindi 20 <sup>h</sup>	igkeit (	G) des	Winde	s in 1	Sekunde i	in Meter	n 8h	104	Taş
ag	12 <sup>k</sup> R G	14h	Rich	tung	(R), Ges	chwindi 20 <sup>3</sup> R G	gkeit (	G) des	Winde	s in 1	Sekunde	in Meter	8h R G	R G	Taş mit
	R G o.d	R	Rich	tung	(R), Ges	chwindi R G WSW 0.9	gkeit (	G) des	Winde	s in 1	Sekunde	in Meter	8h R G	10h R 6	Tay mit
	# G	NW o	Rich	tung	(R), Ges  18 <sup>h</sup> R G  W 1.1  0.0  N 1.8	chwindi R G WSW 0.9 WNW 0.2 N 1.0	R o	G) des	Winde	3 in 1	Sekunde	in Meter 6 <sup>k</sup> R G NNW 2. WSW 0. NNE 2.	8h R G	10h R 6	Taj
1 2 3 4	R G	R 0	Rich	tung	(R), Ges  18h R G  W 1.1 0.0 N 1.8	chwindi 20 <sup>3</sup> R G WSW 0.9 WNW 0.2 N 1.00 E 2.00	R C	G) des	Winde	2 m 1 m 1 m 4 m 5 m 6 m 7 m 7 m 7 m 7 m 7 m 7 m 7 m 7 m 7	Sekunde i  A G  NW 3.1  WSW 0.6  N 3.5  ESE 1.1	in Meter  61 R G  NNW 2. WSW 0. NNE 2. SE 0.	8h R G 3 NW L. 3 W O. NNE 2. 1 ESE 0.	10h R 6	Ta, mi
3 4 5	R G	R 6	Rich	tung 66 67 71.5	(R), Ges  18h R G  W 1.1 0.0 N 1.8 0.0 ESK 0.3	20 <sup>3</sup> R G WSW 0.9 WNW 0.2 N 1.0 E 2.0 ESE 2.9	w 3 NW 3 ESE 2 ESE 2	G) des	Winde 6 1 (5.0 0.0 3.0 0.9 3.5	W 4.5 N 3.5 NE 3.2 SE 4.4	Sekunde	n Meter 6 <sup>1</sup> R G NNW 2. WSW 0. NNE 2. SE 0. ESE 1.	8 <sup>h</sup> R G 3 NW 1. 5 NNE 2. 6 ESE 0. 7 ESE 1.	10h R 6 NW 0. NNE 1. 8 ESE 0. 6 E 2.	Ta, mi
2 3 4 5 5 5	R G	R 6	Rich	tung 66 G 7 1.5	(R), Ges  18h R G  W 1.1 0.0 N 1.8 0.0 ESE 0.3	20° R G WSW 0.9 WNW 0.2 N 1.0 E 2.0 ESE 2.9 SSW 2.1	R (	G) des	Winde 6 1 (5.0 0.0 3.0 10.9 E 3.5 (0.8 E	2h B G W 4.5 0.0 N 3.5 NE 3.2 SE 4.4 SE 1.2 N 1.8	Sekunde :  #	NNW 2. WSW 0. NNE 2. SE 0. ESE 1.	8h R G 3 NW 1. 3 W 0. 5 NNE 2. 3 ESE 0. 7 ESE 1.	10h R 6 NW 0 0, NNE 1. 8 ESE 0. E 2 0	Taj
3 4 5 5 7 5	R G	R 6	Rich	tung 6 G V 1.5 . 0.0 V 1.9 V 0.2 . 0.0 V 1.9	(R), Ges  18h R G  W 1.1 0.0 N 1.8 0.0 ESE 0.3 SSW 1.5 0.0	20° R G WSW 0.9 WNW 0.2 N 1.0 ESE 2.9 SSW 2.1	22h R (	G) des  R  6 NNW  9 ESE 9 SE 10 SSW 11 WSW	Winde 6 1 (5.0 -0.0 (3.0 6.3 (5.0 -0.0 (3.0 6.3 (5.0 -0.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6.0 (6	28 G W 4.5 W 3.5 NE 3.2 SE 4.4 (SE 1.2 N 1.8 SW 6.0	Sekunde i  R G  NW 3.1 WSW 0.6 N 3.5 ESE 1.1 SE 4.0 ESE 2.3 NNE 1.1	in Meter R G NNW 2. WSW 0. NNE 2. SE 0. ESE 1. NE 0. SW .	8h R G 3 NW 1. 3 W 0. NNE 2. 3 ESE 0. 7 ESE 1. 5 0. 0 W 3.	10 <sup>h</sup> R 6 NW 0. 9 NNE 1. 8 ESE 0. 6 E 2.	Ta, mi
3 4 5 5 7 5 0	R G	R 6	Rich	tung 6	(R), Ges  18h R G  W 1.10.0 N 1.80.0 ESE 0.3 SSW 1.50.00.0 SW 0.7 W 2.0	203 R G WSW 0.9 WNW 0.2 N 1.0 E 2.0 ESE 2.9 SSW 2.1 0.0 WNW 3.3 W 3.3	W 3 NW 0 NW 3 NW 0 N 3 ESE 2 SSW 0 NNW 0 NNW 0	G) des  R  A  NNW  3  2  ESt  9  SE  1  WSW  1  1	Winde 6 1 (5.0 (3.0 (3.0) (3.0) (3.0) (3.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0) (4.0)	2k G W 4.5 0.0 N 3.5 NE 3.2 SE 4.4 SE 1.2 N 1.8 SW 6.0 NW 3.8 W 2.0	NW 3.1 WSW 0.6 N 3.5 ESE 1.1 SE 4.0 ESE 2.3 NNE 1.1 WSW 3.3 V 5.0 SW 1.1	in Meter R G NNW 2. NNE 2. SE 0. ESE 1. NE 0. SW 4- SW 4- SW 4- SW 4-	8	10k R 6 NW 0. 4 NNE 1. 8 ESE 0. 6 E 2. 0 0. 9 WSW 3. 2 W 4. 0 0.	Tay mi  8 2 0 0 2 2 4 1 1 5 2 0 1 0 0 8 2 7 3 0 2
3 4 5 5 7 5 9 9	R G	R 6	Rich	tung  6	(R), Ges  18h R G  W L.10.0 N 1.80.0 ESE 0.3 SSW 1.50.0 SW 0.7 W 2.0	20° R G WSW 0.9 WNW 0.2 N1.0 E2.0 SSE 2.9 SSW 2.1 	W 3 NW 0 NN 3 ESE 2 ESE 2 SSW 0 NNW 3 W 3	G) des  R  S NNW	Winde G 1 (5.0 -0.0 (3.0 E 3.5 (1.0 (4.2 W) (7.0.8 E (7.0.8 E (7.0	24 G W 4.5	NW 3.1 WSW 0.6 N 3.5 ESE 1.1 SE 4.0 ESE 2.3 NNE 1.1 WSW 3.3 WSW 3.3 WSW 3.3 WSW 3.3	in Meter 6 <sup>1</sup> R G NNW 2. WSW 0. NNE 2. SE 0. ESE 1. NE 0. 0. SW 4. W 4. SW 1.	8h R G 3 NW 1. 3 W 0. 5 NNE 2. 5 ESE 1. 7 ESE 1. 5 0. 0 W 3. 1 W 4. 2 W 1.	10h R 6 6 NW 0, 4 0, 5 NNE 1. 8 ESE 0, 0, 9 WSW 3. 2 W 4. 0 0, 2 WNW 3. 2 WWW 3. 2 WWW 3. 4 WNW 4. 5 WNW 4.	Tay mi  8 2 0 0 2 2 4 1 1 5 2 3 0 0 8 2 7 3 0 2 5 1 1
3 4 5 5 7 5 9 9	R G	R 6	Rich  Rich  Rich  St. 6  NNY  St. 6  NNY  St. 6  NNY  NNY  NNY  NNY  NNY  NNY  NNY  N	tung  6 G  7 1.5  - 0.0  7 1.9  7 0.0  7 1.0  - 0.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0	(R), Ges  18h	203 R G WSW 0.9 WSW 0.2 N 1.0 E 2.0 ESE 2.9 SSW 2.1 0.0 WNW 3.3 W 3.2 NNW 2.1 WNW 2.5 SS 2.9	W 3 NW 0 NN 3 ESE 2 SSW 0 NNW 0 W 3 NNW 3 NNW 3 NNW 3	G) des  R  6 NNW  3  9 ESt  9 ESt  9 SW  10 WSW  10 NNW  10 NNW	Winde 6 1 (5.0 -0.0 (3.0) E (3.5) (0.8) E (3.5) (0.8) E (3.0) (4.2) Wi (5.0) (4.2) Wi (5.0) (6.2) Ni (6.2) Ni	2 in 1  2 G  W 4.5  N 3.5  NE 3.2  SE 1.2  N 1.8  SW 6.0  NW 3.8  W 2.0  NW 3.8  W 2.0	Sekunde :  # G  NW 3.1 WSW 0.6 N 3.5 ESE 1.1 SE 4.0 ESE 2.3 NNE 1.1 WSW 3.3 W 5.0 SW 1.1 NNW 6.0 NNW 4.6	6 R G  NNW 2. WSW 0. NNE 2. SE 0. ESE 1. NE 0. SW 4. W 4. SW 1. NW 3. NW 2.	8	10 <sup>h</sup>   R 6 6   NW 0.0 4   0.0 9   NNE 1.8   ESE 0.6   E 2.1   0.0 9   WSW 3.2   W 4.0   0.0 2   WNW 3.3   WNW 3.5   WNW 3	Ta, mi  7
3 4 5 5 7 5 9 9 1 2 3 4	R G	R 6	Rich  Rich  Rich  St. 6  NNY  St. 6  NNY  St. 6  NNY  NNY  NNY  NNY  NNY  NNY  NNY  N	tung  6 G  7 1.5  - 0.0  7 1.9  7 0.0  7 1.0  - 0.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0  7 1.0	(R), Ges  18h R G  W 1.1 0.0 N 1.8 0.0 SW 0.7 W 2.0 NNW 3.0 W 0.7 W 2.7	chwindi 208 R G WSW 0.9 WNW 0.2 N1.0 ES 2.0 SSW 2.1 WNW 3.3 W 3.2 NNW 2.1 WNW 2.5 SE 2.0	22h R (22h R (2)) R (22h R (2)	G) des  R  6 NNW  -3 -7 R  -6 SSW  -9 SSW  -9 SSW  -9 SSW  -0	Winde 6 1 (5.0 -0.0 (3.0,9 E 3.5 (0.8 E 1.0 Winde 1.0 Wind	2k G W 4.5 0.0 N 3.5 NE 3.2 SE 4.4 SE 1.2 N 1.8 SW 6.0 NW 3.8 W 2.0 NW 3.8 NW 4.6 W 3.4 SW 3.4 S	Sekunde :  #	6 R G  NNW 2. WSW 0. NNE 2. SE 0 0. SW 4- W 4- SW 1. NW 3. NW 2. SW 4- W 4- W 4- SW 4- SW 1.	8h R G 3 NW 1. 3 W 0. 5 NNE 2. 3 ESE 0. 7 ESE 1. 5 0. 0 W 3. 1 W 4. 2 W 3. 0 W 3.	R 6 6   NW 0.4   NNE 1.   NN	Ta, mi 7 8 2 2 2 4 1 1 5 2 2 7 7 3 2 2 5 1 3 3 0 6 3 3
3 4 5 5 7 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	R G 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	R 6	Rich  7 R  .0 V  .6 NNV  .0 .0 SV  .0 SV  .3 WN  .0 SV  .0 SV  .0 SV	tung  6	(R), Ges  18h R G W L.10.0 N 1.80.0 SW 0.7 W 2.0 NNW 6.5 WNW 3.0 W 0.7 SW 3.4 NNW 2.1	chwindi 205 R G WSW 0.9 WNW 0.2 N 1.0 E 2.0 ESE 2.9 SSW 2.1	22h R W 3 NW 0 N 3 ESE 2 ESE 2 SSW 0 NNW 0 NW 3 NW 3 NW 3 NW 3 NW 3 NW 3	G) des  R  S R  S NNW  S S S S S S S S S S S S S S S S S S S	Winde 6 1 (5.0 -0.0 (3.0 (3.0 E (3.0 E (3.0 E (4.2 Winde (3.0 (3.0 E (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde (4.2 Winde	2k G W 4.5 0.0 N 3.5 NE 3.2 SE 4.4 SE 1.2 NW 3.8 W 2.0 NW 3.8 NW 4.6 W 3.4 SW 3.9 NW 2.9	Sekunde :  4	R G  NNW 2. WSW 0. NNE 2. SE 0. ESE 1. NE 0. SW 4- W 4- SW 1. NW 3. NW 2. SW 4- W 4. W 4. W 1. W 3.	8	R 6   NW 0.   NW 0.   NW 1.   SESE 0.   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O	Ta, mi  8 2 2 2 2 4 1 5 2 2 4 1 3 3 3 3 3 9 1 1
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Rich  Rich  Rich  NN  NN  NN  NN  NN  NN  NN  NN  NN	tung  6	(R), Ges  18h R G  W L.1 0.0 N 1.8 ESK 0.3 SSW 1.5 0.0 SW 0.7 W 2.0 NNW 6.5 WNW 3.0 W 0.7 SW 3.4 NNW 2.1 SSW 1.8 SSW 1.0 W 2.2 WSW 2.9 W 8.5	Chwindi 20 <sup>5</sup> R G WSW 0.9 WNW 0.2 N 1.0 ESE 2.9 SSW 2.1 0.0 WNW 3.3 W 3.2 NNW 2.1 WNW 2.5 SS 3.1 NNW 2.1 SS 3.1 SS 3.0 SS	22b R W 3 NW 0 NW 3 NNW	G) des  R  NNM  Self- Se	Winde 6 1 (5.0 0.0 (3.0 6.0 9.0 13.5 (1.0 9.3 14.2 Winde 15.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.	24 W 4.5 W 4.5 W 4.5 W 3.5 NE 3.2 SE 4.4 SSE 1.2 N 1.8 W 2.0 NW 3.8 W 2.0 NW 3.4 SW 3.9 NW 3.9 N	Sekunde i  R O  NW 3.1  WSW 0.6  N 3.5  ESE 1.1  SE 4.0  ESE 2.3  NNE 1.1  NNW 4.6  SW 4.0  SW 4.0  SW 3.0  W 2.5  SW 0.2  SW 3.0  W 5.6  W 9.5	n Meter  R G  NNW 2.  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<sup>\*</sup> Thermograph funktionierte aicht -- \*\*) Mittel aus 30 Tagen.

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1	45.3		43.8	43.8		44.30	4.	8	11,6	6,9	7.77
2	43.9 39.8		42.1 37.0	36.5		42.37 37.77	1.		11.0	6.7	6.43 7.20
3	39.8		37.0	32.2		37.77	4.	0	9.8	8.1	7.30
5	32.3	1	34.0	36.5		34.27	5.		7.4	7.1	6.70
6	38.0 34.7		37 - 5	36.5		37 - 33 34 - 43	6.		12.1	9.9	9,80
8	34.7		34.1	34.5		39.13	8.	4 i	6.6	6.5	6.50
9	43.0	1	42.9	43.0	. 1	42.97	5.	2	9.2	7.8	8.23 6.70
11	40.3		40.9	40.0		41.07	1		7.6	5.2	5.07
12	42.1		41.2	40.5		41.27	4.	3	9-3	5.1	6.23
13	39.0		36.6	35.8		37.13	6.		11.0	8.3	7.13
15	36.4		34.8	37.1		35.00	7.	7	11.9	8.7	9.43
16	30.6		29.3	28.6		29.50	7.	1	9.9	8.3	8.43
17	29.5 34.4	1	36.6	31.1		36.63	6.	9	7.7	7.7	8.87 6.37
19	41.6		41.6	43.5		42.23	1.	8	5.8	3.8	3.80
20	46.4		47.8	50.2		48,13	1.		6.9	4.3	4.10
21	52.7	1	51.8	51.6		50.30	1.0		9.7	9.7	9.17
23	51.4 52.9		50.8	48.4		50.70	8.	7	14.6	8.7	10.67
24	46.2 44.0		45.6	43.2		45.00	10.		13.4	12.8	8.77
26	45.2		42.9	39.4		42.50	4.		9.6	6.5	7.07
27	30.8		34.7	37.0		34.17	1.	4	5.6	3.8	3.60
28	37.7		38.0	39.3		38.33	4.		6.6	5.6	5.50
30	39.4		38.2	38.5		38.70	5.	2	11.0	6.0	7.40
Mittel	40.2		39.69	39.9	5	39.95	4.5	85	10.21	7-03	7.36
	Dun	stdruck	in Millitr	etern	,	Relative Fe	uchtig	keit	Richtung	u. Stärke e [Skala; o 1	des Windes
Tag	19h	2 <sup>h</sup>	94	Tages- mittel	19 <sup>h</sup>	2 h	9k	Tages- mittel	19 <sup>h</sup>	2 h	94
1	4.8	3.6	4.4	4.3	74	36	59	56	0	NE I	0
3	4.4	4.1	4.8	4.4	87 82	42 38	64	64	NE I	SE 1	SW 1
4	4.7	4.9	5.3	5.0	77	54 85	66	66	SE 3	SE 4	E i
5	5.1	6.5			75		90	83	NE 2	NE t	NNW :
6 7	5.8	6.2	7.1	6.4	79 94	60 56	75 78	71 76	SW I	5 1	0
8	5.9	6.0	6.1	7.1 6.0	83	56 83	84	83	W t	0	0
9	5.7 6.0	6,2	5.8	5.5	87	47	73 84	69 81	SE I	SE 1 E 2	ENE 3
11	4.8	4.9	4.6	4.8	87	62	69	73	E 3	E 3	E 1
13	4.7	4.3	3.9	4.3 5.2	76 80	49 52	74	62	NNE I	ESE 2	ENE 2 E 2
14	5-9	5.8	6.6	6.1	83	54	78	72	N 1	E 1	E 1
15		5.6	6.2	6.1	82	54	74	70	E 1	ENE 3	E
16	5-7	7.2 6.1	7-5	7.0	83 87	80 52	92	85	SSW 1	ENE 4	N 2
18	5.5	5.1	5.2	5.3	78	65	80	74	NNW I	N 2	NNW 2
20	4.6	3:5	3.7	3.7	71 92	33	67	63	ENE I	NNW 2	W 2
21	3.9	3-3	4.4	3.9	79	37	62	59	0	SE I	0
22	3.8	3.5	6.6	4.5	62 78	33	69 78	53	W	SSE 1	SW 2
24	5.1	5.8	9.0	5.7 6.6	55 51	51	82	63	Ni	W 2	NW 2
25 26	4.1	3-9	4.9	4.3		38	68	52	W 3	NW 4	NW 3
27	4.0	3.0	4.7 3.5	3.9	62	33 55	64 57	53 69	NW I	NYW 2 NW 1	E 1
28	4.5	3.9	4.9	4.4	79	50	7.3	67	SW t	*** 0	0
30	5.2	5.6 4.3	5.6	5+3 5.1	73 78	77	90 82	80 68	SW 2	W 3	NNW 1 SW 3
Mittel	5.1	4.8	5.6	5.2	79	52	74	68	1,0	1.6	1.1
	3.1	4.0	3.0	3.2	79	52	14	- 08	1.0	1.0	1

Tag					L	ufttemp	eratur n	ach Cei	lsius					
Lag	124	14 <sup>h</sup>	16h I	8h 20h	22b	0,0	2 <sup>h</sup>	44	63	84	103	Tages- mittel	Max.	Min.
1 2 3 4 5	\$.0 4.6 5.5 5.0 7.3	4.5 3.5 4.6 4.3 6.6	2.0 3.4 5-7	4.5 5.2 1.1 2.0 1.7 3.8 3.4 5.5 5.7 5.9	8.3 5.6 8.6 7-3 6.9	10.4 10.3 11.5 8.4 7.3	11.0	11.4 11.6 12.6 11.1 7.6	10.4 10.9 10.7 10.2	8.2 8.5 7.9 9.2 7-3	6.2 6.4 5.9 7.7 7.0	7.53 6.46 7.41 7.30 6.88	11.0 12.0 13.1 11.1 7.7	4.5 1.1 1.7 3.4 5.6
6 7 8 9	6.8 9.3 8.8 5.9 6.6	6.5 8.7 7.6 5.7 6.5	8.3 7.1 5.4 5.7	6.6 7.4 8.2 8.4 6.5 6.3 4.7 5.6 5.8 6.1	9.0 10.3 6.4 8.5 7-7	10.6 12.7 6.8 10.2 9.0	13.9 6.6 11.7 9.2	12.7 12.5 7.0 11.7 8.2	12.4 11.6 6.7 10.3 6.8	11.0 10.2 6.6 8.3 5.5	10.0 9.4 6.3 7.2 4.6	9-31 10.29 6.89 7-93 6.81	12.8 13.9 8.8 11.7 9.2	6.5 8.2 5.9 4.6 3.6
11 12 13 14 15	3.6 4.4 3.0 6.0 8.4 7.4	3.2 3.9 2.0 5.2 7.9	3.6 1.6 5.4 7.4	2.2 3.1 3.8 4.5 1.5 2.8 5.6 7.5 7.4 7.8	5.1 6.4 6.8 9.4 9.2 8.4	6.7 8.0 8.9 11.0 10.5	12.3	7-4 9-4 11-6 11-1 11-7	6.8 8.3 11.0 10.1 10.9	6.3 9.5 9.1 9.6	4.8 4.2 7.6 8.5 8.3 8.0	4.92 6.01 6.44 8.43 9.25 8.23	7.6 9.4 11.9 12.6 12.2	2.1 3.0 1.4 5.2 7.3 6.9
17 18 19 20 21	6.9 7.1 3.7 3.6 3.0	5.8 6.5 2.9 2.8	4.9 6.1 2.2 1.6	4.7 6.2 6.0 6.5 1.6 2.5 1.6 1.6 0.1 2.8	7.6 4.0 3.1	12.8 6.3 4.9 5.8 8.8	7.7 5.8 6.9	7.6 5.9 6.7	9.4 7.2 5.6 6.6	8.2 6.0 4.2 5.0	7.4 4.9 3.9 3.6 5.4	8.43 6.63 3.93 4.08 5.45 8.52	14.1 7.8 6.2 7.2 10.1 15.7	4.7 3.7 1.6 1.1 0.1
22 23 24 25 26 27 28	4.2 8.5 9.9 10.7 5.5 5.9 2.8	3.7 8.1 10.2 9.9 4.9 5.1	7.9 10.5 8.7 4.4 4.2	8.0 9.9 0.3 10.5 8.1 8.6 4.5 5.3 2.0 1.4	8.7 11.8 11.5 9.9 6.5	13.5 12.7 11.4 8.4 2.8	13.4	9.7 5.1	13.1 12.4 11.6 9.5 9.3 5.3 8.3	9.2 11.2 6.7 7.2	9.3 8.8 12.5 6.1 6.6 3.4	10.52 11.42 9.28 6.83 3.87	14.7 13.7 11.8 10.1 5.9	7.7 9.9 5.5 4.4
28 29 30 M.M.	4.8	2.9 4.2 4.5 5.35	4.6	2.6 3.7 4.2 4.9 4.6 6.2 4-57 5-4	5.6 6.3 8.2 7.54	5.8 7.9 10.4 9.17	6.6	9.0 6.7 10.1	8.3 5.1 8.5 9.1	7.0	5.0 4.1 5.8 6.63	5.23 5.28 7.10 7.22	9.0 8.0 11.0	2.5 3.9 4.0 4.14
Tag			Richtu	ng (R), Ge	schwind	igkeit (6	des W	indes	in 1		n Metern			Tages-
	R G	R 6	16h	18 <sup>4</sup>	R G	22° R G	R G	R 25	g	H G	R G	R G	R G	G
1 2 3 4 5	ESE 2.5 E 2.4	ESE 3 ENE 1	.0 0 .0 ESE 3 .7 ENE 1	0 0.0 6 E 2.0	ESE 1.2	ESE 3.6 SE 3.6	SE 1.	SSE ESE ESE E	0.6 4.0 6.1 1.0	E 2.4 SE 1.1 SE 4.0 SE 5.3 ENE 1.1	E 2.0 SSE 1.3 SE 4.1 ESE 3.8 NE 0.4	ESE 1. E 2.6	SSW o.	4 0.4 5 2.0
6 7 8 9	0.0 W 1.1 SSW 0.2 ESE 0.2	W 4	.0 W 1	0 0.0 2 W 2.0 0 0.0 8 ESE 1.0	0.0	SW 1.5 0.6 SW 0.3 E 2.5	WSW 2. NNW 0. ESE 2. ESE 2.	SE SE E	0.4 0.4 2.4 3.1	ESE 0.5 ESE 0.2 N 0.2 ESE 1.8 E 2.8	ESE 0.5 ESE 0.3 0.0 ESE 3.0 E 3.0	S 0.1 0.0 SSE 1.1 E 4.1	SE o.	0 0.5 0 0.8 4 1.0 5 2.4
12 13 14 15	ENE 1.5 ENE 0.5 ENE 2.0 0.0	E O E O E O NE O	.8 ESE o6 ENE 1 .8 NE o4 ENE o.	6 E 0.2 NE 0.9 0.0 6 0.0	E 1.0 NE 1.5 ENE 1.1 ENE 1.8	E 2.2 ENE 1.7 E 3.6	ENE 2. ENE 2. E 3. SE 1.	ESE ENE E E	2.0 0.9 4.1 3.0	ESE 3.1 SE 0.5 E 2.8 E 2.8 SSE 1.2	ESE 2.0 ESE 2.0 ESE 2.5 SSW 0.5	ESE 1.5 E 2.1 ESE 1.5	E o. E o. E SE o. SSW o.	4 1.4 7 1.1 6 1.7 3 1.7 2 1.0
17 18 19 0 21	NNE 0.6 NNW 0.9 NNW 2.5 SSW 0.6	NNW o	.6 N 1.9 NNW 0.2	NNW 1.1 NNW 0.3 N 0.9	NNW 0.8 NNW 4.1 N 0.9 0.0 SW 1.5	NNW 3.9 NW 0.6 WSW 0.9 SSW 1.6	N 4. NNW 4. NNE 1. SW 0.	NNW NNE S	1.9	S 0.9	N 2.0 NNW 1.5 NNE 1.1 S 0.9 W 4.0	NNW 0.6 NNW 0.6 WNW 2.5	NNW 1. NW 2. NW 0.	5 1.4 0 2.5 2 1.1
23 24 25 26 27 28	WNW 1.9 W 4.5 WNW 2.4	WNW 3 NW 6 WNW 3	0 WNW 2	5 WNW 1.1 5 NNW 4.1 6 W 4.0 5 WNW 0.5 9 ENE 3.1	NW 2.1 N 2.3 WNW 5.6 NW 3.3 NE 3.5	W 1.5 NW 3.0 W 7.5 NW 3.2 NNE 3.2 NNE 0.3	W 4.4 WNW 4.4 W 7.1 NW 2.1 NNE 3.4 ENE 0.	NW NW NW	4.0 2.0 6.2 2.7 3.2	W 1.0	W 4.8 WNW 2.2 NW 4.5 NW 1.5 NW 0.7	WSW 1. WNW 2. ENE 0.8 WNW 0.5 SSW 0.	SW 3. NW 3. W 2. ESE 0. W 0.	0 2.8 1 4.7 2 2.2 9 2.2 0 0.1
29 30 M.M.	55W 0.3	WNW o	s sw i	SW 4.0	0.0	NE 0.5 WSW 3.2	W 6.	ENE	3.0	N 0.5	0.0	WSW 2.0	SW 2.	5 3.0

- 1	Luftdru	ck auf o' redu	ziert in Millim	. = 700"" +	L	ufttemperat.	cur nach Cel	sius
Tag	195	24	94	Tagesmittel	193	21	94	Tagesmitte
, 1	19.5	41.4	42.9	41.27	7.4	12.0	7.7	9.03
1 1	39.5 44.8	41.4	42.9	41.27	5.9	11.5	7.7 9.2	8.87
3	39.1	40.2	39.4	39-57	9.9	13.8	12.1	11.93
3	39.1	40.3	43.5	40.97	14.1	19.1	15.1	16.10
5	46.9	45.0	43.7	45.20	10.5	22.7	18.7	17.30
6	43.3	42.1	41.6	42.13	13.1	25.2	19.2	19.17
	42.6	43.0	46.4	44.00	15.4	25.8	19.4	20.20
7 5	50.7	48.8	46.3	48,60	15.4	22.6	18.2	18.67
9	45.4	47.4	49.0	47.27	16.4	22.4	16.2	18.33
10	49.6	47-5	47-4	45.17	12.1	22.4	19.1	17.87
11	48.1	46.6	46.2	46,97	14.8	26.1	20.9	29,60
12	47.2	45.0	45.2	46.00	10.4	27.9	21.5	21.93
13	44.6	42.4	41.3	42.77	18.0	26.9	21.3	22.07
14	44.1	43.7	42.5	43.43	16.8	23.0	19.1	19.63
15	41.9	35.4	36.9	39.07	15.0	25.9	18.0	19.63
16	39.4	39.9	41.8	40.37	14.9	18.0	12.0	14.97
17	42.0	41.6	42.0	41.87	8.0	13.8	9.6	10.47
18	47.1	42.3	44.1	42.83	8.7	10.3	7.7	8.90
19	43.9	41.8	40.0	41.90	6.3	0.7	7.0	6.67
20	36.0	35.N	38.3	36.70	7.7	11.8	8.3	9.27
21	42.0	44.1	44.5	43.53	7.9	14-1	11.2	11.07
22	46.0	44.3	44.0	44.77	10.8	21.2	16.8	16.27
23	43.9	43.0	42.4	43.10	14.8	23.4	18.4	18.87
24	42.9	42.8	45.1	43.60	16.5	20.1	18.0	20.20
25	46.4	45.9	45.8	46.03	17.4	23.7	18.7	19.93
26	45.0	45-3	41.7	43-33	15.8	24.0	19.5	19.77
27	41.8	42.6	43.2	42.53	18.2	20.8	15.8	18.27
28	44.2	43.5	44.9	44.20	12.8	19.0	14.0	15.27
29	46,8	46.3	47.0	46.70	10.2	15.8	12.5	12.8
30	48.3	46.9	46.6	47.27	10.3	16.9	14.0	13.73
31	45.6	42.3	39.8	42.57	11.7	20.2	17.0	16.30
Mittel	43.97	43,30	43.37	43.55	12.68	19.78	15,36	15.9

Tag	Dun	stdruck	in Millim	etern	Re	lative F	euchtig	keit	Richtung u. Stärke des Windes [Skala: 0 - 10]						
	19 <sup>b</sup>	2 h	9h	Tages- mittel	19h	24.	9 <sup>ts</sup>	Tages- mittel	191		2 <sup>h</sup>		914		
	6.2	4.0	5.3	5.2	80	39	68	62	sw	,	SW	2	SW	2	
2	4.8	3.9	4.6	4.4	60	38	53	53	WXW	: 1	SW	4	SW	1	
3	6.2	5.1	7-5	6.3	68	44	73	61	SW	2	NNW	1	SW	à	
4	6.9	6.1	8.7	7.2	58	38	68	55	SW	3	W	4	WSW	7	
5	7-4	7.7	7.3	7.4	79	38	45	54	WNW	1	SW	i	E	i	
6	8.8	6.3	9.0	8.0	78	27	55	53	N	1	SE	.	S		
7	8.1	4.7	8.5	7.1	62	27	51	44	8	1	3339		N		
ś	6.7	7.1	8.9	7.6	52	35	58	48		o I	ENE	i	ESE	3	
9	9.8	7.9	7.7	8.5	70	40	56	55	SW	1	SW		N	ĭ	
10	7.7	6.4	9.2	7.8	73	32	56	54	N	1	E	1	NNE	1	
11	9.5	10.6	10,1	10.1	76	43	55	58	***	0	NE	2		c	
12	9.9	7.1	9.9	9.0	71	26	52	50		0	ESE	1	WSW	1	
13	9.9	8.1	11.3	9,8	64	31	61	52		0	***	0	***	0	
14	10.6	9.9	10.1	10.2	75	47	61	61	SW	1	W.	1	***	c	
15	9.6	10.8	11.4	10.6	75	44	75	65	SW	1	E		***	0	
16	9.1	7.6	9.2	8.6	72	49	89	70	W	1	W	2	W	1	
17	7-5	6.9	7.2	7.2	93	59	82	78	N	2	N.M.	1	***	•	
18	5.9	5.3	6.0	5.7	70	57	76	68	W	2	W	3	X	- 1	
19	5-7	6.6	7.3	6.5	79	90	98	89	N		N	8	N	1	
20	7.6	8.9	7.0	7.8	98	87	87	91	NNW	2	SW	2	WNW		
21	6.1	5.6	8.0	6.6	76	47	80	68	SW	2	***	0			
22	7.6	7.8	9.0	8.1	79	42	63	61	***	0	SE	1	***	¢	
23	9.3	9.2	10.9	9.8	74	43	69	62	SE	1	SE	1	***	•	
24	10.7	11.3	12.1	11.4	76	46	79	67		0	NAM	1	SW	- 1	
25	11.2	9.4	11.2	10.6	76	43	70	63	NNE	1	NNE	1	N	1	
26	11.4	11.3	12.9	11.8	85	51	77	71		0	***	0	***	4	
27	11.0	8.5	7.6	9.0	71	46	57	58	W.	2	22.11.		444	(	
28	6.2	5.8	6.5	6.2	56	36	55	49	WYW	1		1	N	- 1	
39	5.5	4.4	5.2	5.0	59	33	48	47		0	E	1	NW	2	
30	5.0	5.4	5.9	5-4	53	38	50	47	NE	1	SW	1	NE		
31	5.6	6.9	9.1	7.2	54	40	64	53	N	1	SII	'		•	
Mittel	8.0	7.3	8.5	7.9	72	43	65	60	i	1.0		1.3			

Tag		Bewöl	kung   un	Skala:	= heit	er, 10 =	trūb]		Nieder- schlag in			B e m e	rkung	zen		
	. 1	)h	2	h		) <sup>4</sup>	Tages	mittel	Milli- metern	_						
1 2 3	HS 1	4 0 W	HS	10 10 W	FS HS	10 10 SW	10 8 10	0	0.1			3 00 00 1 3 00 00 1 3 00 00 00 1	10h, 5h, 7h	u. 81° 🌑	Tropfen	
5		8	HS H FS	5 ·	FHS FS	5	10 6 6	.0		Morger	ns 👄 , ,	istoße. n. abeni ibends d	is Dunst.			
7 8 9	FS FS FHS 1	3	FHS	0	FS FS	3 ··· 4 ·· 2 ···	6 2 4	7 3 7		Morge	ns duns ns u. ab	tig. ends du	nstig.			
10 11 12	FS FS	s s	FHS	7	FS FB	\$ ···	6.7 6.0 4.1			Morgens u. abends dunstig. Morgens ==, mittags u. abends dunstig. Morgens ==, abends ==, Morgens ==, abends dunstig.						
13 14 15	FHS 1	5 5 8	FHS FHS	9	FHS 10 6.3			.3	4.1	Morgens =, 15½ (%,						
16 17 18 19	HS I		HS HS S	7 10 W	S 10 HS 10 FS 7 S 10 HS 10			0 0	6.1 9.0 0.2 16.1 4.7	Abend Tagsül 201 – 2	ttags u. is dunsti ber	nachmit g, \(\triangle\), fr nachts	n, 6½h—9h tags ⊕, −4 th ⊕. e. u. 3h—3½h	●₁ mit U	ts . nterbr.	
21 22 23 24 25	FHS FHS	0 W 0 W 4 0 2		10 W 10 9 9 6 W		6 10 8 W 8	7 9	·7		Morge	ns ==_, ;	abends o	lunstig. • stûrmisc	h.		
26 27 28 29	FS 1 FS	9 ··· 0 ··· 3 ···	FS H FS	6 2 8	FHS FHS FHS	9	8 5	-7 -3 -0 -3	2.3	Morge	ns 🖦 ,	9 <sup>3</sup> W, 11	ţ1-131 [?	. •.		
30		2	FHS	5 10 W	FHS	10	5 7	.3	* *	Morge	ns duns	tig.				
Mittel		7.4		7.4		7.2	1		S. 42.6							
	1							_	Aufzei t in Milii			• +				
Tag	125	145	163	184	20h	22h	Qb	2 <sup>h</sup>	4 <sup>h</sup>	6h	84	109	Tages-	Max.	Min.	
	15.0	18.0	38.9	39.1	10.0	40.2	40.7		1	200	200					
2	44.1	43.9	43.9	44.3	45.0	44.8	44.2	41.4	41.6	41.5	42.4	43.1	40.56 43.33	44.1 45.0	38.9	
			43.9 38.6 39.1 46.2	44.3 38.4 39.1 46.7	45.0 40.0 39.0 46.9	44.8 40.7 39-5 46.9	44.2 40.5 39.7 46.1			41.5 41.6 38.9 41.8 43.7			43.33 39.57 40.43			
2 3 4 5	44.1 40.1 39.3 44.9 43.4 42.0	43.9 39.4 39.2 45.3 43.0 47.1	38.6 39.1 46.2 42.8 42.3	38.4 39.1 46.7 43.1 42.5	40,0 39.0 46.9 43.4 42.8	40.7 39-5 46.9 43.1 43.1	44.2 40.5 39.7 46.1 42.7 43.1	43.6 40.2 40.3 45.0	42.9 39-3 41.2 44.1 41.3 43.4	41.6 38.9 41.8 43.7 40.8 44.1	41.1 39.3 42.9 43.6 41.2 45.4	40.6 39.4 44.1 43.7 41.8 47.3	43.33 39.57 40.43 45.26 42.39 43.43	45.0 40.7 44.9 46.9 43.4 48.4	40.1 38.4 39.0 43.4 40.8 42.0	
3 4 5 6 7 8	44.1 40.1 39.3 44.9 43.4 42.0 48.4 45.5 49.8	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4	38.4 39.1 46.7 43.1 42.5 50.6 45.0 49.5	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7	40.7 39.5 46.9 43.1 43.1 50.7 47.0 49.5	44.2 40.5 39.7 46.1 42.7 43.1 50.1 47.2 48.7	43.6 40.2 40.3 45.0 42.8 43.0 48.8 47.4 47.5	42.9 39-3 41.2 44.1 41.3 43.4 47-5 47-4 46.9	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.8	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52	45.0 40.7 44.9 46.9 43.4 48.4 50.9 49.8 49.8	40.1 38.4 39.0 43.4 40.8 42.0 45.5 44.2 46.8	
2 3 4 5 6 7 8 9 10	44.1 40.1 39.3 44.9 43.4 42.0 48.4 45.5 49.8 47.6 46.9 44.9	43.9 39.4 39.2 45.3 43.0 42.1 49.3 44.9 49.7 47.6 46.7 44.9	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 44.8	38.4 39.1 46.7 43.1 42.5 50.6 45.0 49.5 48.0 47.1 44.7	40.0 39.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.5	40.7 39.5 46.9 43.1 43.1 50.7 47.0 49.5 47.9 47.1 43.9	44.2 40.5 39.7 46.1 42.7 43.1 50.1 47.2 48.7 47.3 46.5 43.0	43.6 40.2 40.3 45.0 42.1 43.0 48.8 47.4 47.5 46.6 45.6 42.4	42.9 39-3 41.2 44.1 41.3 43.4 47-5 47-4 46.9 45-5 44.9 41-5	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.8 45.4 44.5 41.0	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.9 45.0 41.2	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 46.6 45.2 41.4	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52 47.02 46.12 43.18	45.0 40.7 44.9 46.9 43.4 48.4 50.9 49.8 49.8 48.2 47.3 44.9	40.1 38.4 39.0 43.4 40.8 42.0 45.5 44.2 46.8 45.4 44.5	
2 3 4 5 6 7 8 9 10 11 12 13 14 15	44.1 40.1 39.3 44.9 43.4 42.0 48.4 43.5 49.8 47.6 46.9 44.9 41.8 42.4	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9 49.7 47.6 44.7 44.9 42.9 42.4 38.3	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 44.8 42.9 42.2 38.4	38.4 39.1 46.7 43.1 42.5 50.6 45.0 49.5 48.0 47.1 44.7 44.7 43.6 42.3 38.9	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.5 44.8 30.8	40.7 39-5 46-9 43.1 43.1 50-7 47.0 49-5 47.9 47.1 43.9 44.4 41.0	44.2 40.5 39.7 46.1 42.7 43.1 59.1 47.2 48.7 47.3 46.5 43.0 43.0 43.0 43.0 44.1 39.7 40.0	43.6 40.2 40.3 45.0 42.1 43.0 48.8 47.4 47.5 46.6 45.6 42.4 43.2 38.4	42.9 39.3 41.2 44.1 41.3 43.4 47.5 47.4 46.9 41.5 42.9 36.5	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.8 45.4 44.5 41.0 42.4 35.5 40.7	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.9 45.9 45.0 41.2 42.4 30.4	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 46.6 45.2 41.4 42.5 37.6 42.0	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52 47.02 46.12 43.18 43.08 39.68	45.0 40.7 44.9 46.9 48.4 50.9 49.8 49.8 49.8 47.3 44.9 42.4 42.4	40.1 38.4 39.0 43.4 40.8 42.0 45.5 44.2 46.8 45.4 44.5 41.8 35.1	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	44.1 40.1 39.3 44.9 43.4 42.6 45.5 49.8 47.6 46.9 44.9 44.9 42.4 37.7 42.0 41.0	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9 49.7 47.6 4 <sup>6</sup> .7 44.9 42.0 42.4 38.3 41.6 41.6	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 44.8 42.9 42.2 38.4 41.5 43.6	38.4 39.1 46.7 43.1 42.5 50.6 45.0 49.5 48.0 47.1 43.6 42.3 38.9 41.9 43.6	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.5 44.5 44.8 39.8 42.2 42.3 43.9	40.7 39.5 46.9 43.1 43.1 50.7 47.0 49.5 47.9 47.1 43.9 44.4 41.0 39.7 42.7 42.4	44.2 40.5 39.7 46.1 42.7 43.1 50.1 47.2 48.7 47.3 46.5 43.0 44.1 39.7 40.0 42.3 42.4	43.6 40.2 40.3 45.0 42.1 43.0 48.8 47.4 47.5 46.6 45.6 43.2 38.4 39.9 41.6 42.1 34.8	42.9 39-3 41.2 44.1 41.3 43.4 47.4 46.9 45.5 44.9 41.5 42.9 41.5 42.9 41.5 42.9	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.8 45.4 44.5 41.0 42.4 35.5 40.7 41.2 43.0 40.8	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.9 45.0 41.2 42.4 30.4 41.6 43.7 40.3	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 46.6 45.2 41.4 42.5 37.6 42.0 41.7 44.1 39.8	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52 47.02 46.12 43.18 43.08 39.68 39.75 41.79 42.38 42.29	45.0 40.7 44.9 46.9 43.4 48.4 50.9 49.8 49.8 49.8 47.3 44.9 44.4 42.0 42.7 44.1	40.1 38.4 39.0 43.4 40.8 42.0 45.2 46.8 45.4 44.5 41.8 35.1	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22	44.1 40.1 39.3 44.9 43.4 42.0 48.4 45.5 47.6 46.9 41.8 42.0 41.8 42.0 38.5 38.5	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9 49.7 47.6 44.7 42.0 42.4 38.3 41.6 43.9 38.0 40.1	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 44.8 42.9 42.2 38.4 41.5 43.6 36.6 43.6	38.4 30.1 46.7 43.1 42.5 50.6 45.0 47.1 44.6 42.3 38.9 41.9 43.6 36.2 41.9	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.2 41.8 39.8 42.3 43.9 35.7 42.7 45.9	40.7 39.5 46.9 43.1 43.1 50.7 47.9 47.9 47.1 43.9 47.4 41.0 39.7 42.4 42.4 35.3 43.3 43.3	44.2 40.5 30.7 46.1 42.7 43.1 47.2 48.7 47.3 46.5 43.0 44.1 39.7 40.0 42.3 42.4 35.5 43.6	43.6 40.2 40.3 45.0 42.1 43.0 48.8 47.4 47.5 46.6 45.6 43.2 38.4 39.9 41.8 35.8 44.1	42.9 39.3 41.2 44.1 41.3 43.4 47.5 47.4 46.9 45.5 44.9 36.5 42.9 36.2 41.5 42.9 36.4 44.4 43.7	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.6 47.5 46.5 41.0 42.4 35.5 40.7 41.2 43.0 40.8 37.1 44.3 43.3	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.0 41.2 42.4 41.4 41.4 41.6 43.7 40.3 37.5 44.3 43.7	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 46.6 45.2 41.4 42.5 37.6 42.0 41.7 44.1 39.8 38.7	43.33 39.57 40.43 45.26 42.39 43.43 48.76 46.66 48.52 47.92 46.12 43.18 39.68 39.68 39.79 42.33 41.79 42.36 47.92 44.88	45.0 40.9 44.9 46.9 43.4 48.4 50.9 49.8 48.2 47.3 44.4 42.0 42.7 44.1 42.0 38.8 45.0	40.1 38.4 39.0 43.4 40.8 42.0 45.4 44.2 46.8 45.4 44.5 41.0 41.8 35.1 37.7 41.2 41.5 38.5 35.3 38.8 43.3	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	44.1 40.1 39.3 44.9 43.4 45.5 47.8 47.6 44.9 44.9 44.9 41.5 42.4 37.7 41.5 38.5 38.8 45.5	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9 49.7 47.6 41.7 44.9 42.0 42.4 38.3 41.6 41.0 43.9 38.0	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 44.8 42.9 38.4 41.3 41.6 43.6 43.6 43.6 40.5	38.4 30.1 46.7 43.1 42.5 50.6 45.5 49.5 47.1 44.7 43.6 38.9 41.8 41.9 43.6 41.9	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.5 44.5 44.5 44.5 42.2 42.3 43.9 8	40.7 39.5 46.9 43.1 43.1 50.7 47.0 49.5 47.1 43.9 44.4 41.0 39.7 42.7 42.4 42.4 43.3 43.3	44.2 40.5 30.7 40.1 42.7 43.1 50.1 47.2 48.7 47.3 46.5 43.0 44.1 39.7 40.0 42.3 42.4 42.4 42.4 43.5 5	43.6 40.2 40.3 45.0 42.1 43.0 48.8 47.4 47.5 46.6 42.4 43.2 43.4 38.4 39.9 41.6 42.3 41.8 41.8 41.8	42.9 39.3 41.2 44.1 41.3 43.4 47.5 47.4 46.9 41.5 42.9 36.5 40.2 41.5 42.0 41.6 43.6 44.4	41.6 38.9 41.8 43.7 40.8 44.6 46.6 47.5 46.8 45.4 44.5 44.5 44.5 40.7 41.2 43.0 40.8 40.8	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.9 45.0 41.2 42.4 30.4 41.6 43.7 40.3 37.5 44.3	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 46.6 45.2 41.4 42.5 37.6 42.0 41.7 44.1 39.8 7	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52 47.02 46.12 43.18 43.08 39.68 39.75 41.79 42.38 42.09 342.70	45.0 40.9 44.9 46.9 43.4 48.4 50.9 49.8 49.8 49.8 47.3 44.9 42.4 42.4 42.4 42.7 44.1 44.0 38.8 45.1	40.1 38.4 39.0 43.4 40.8 42.0 45.5 44.2 46.8 45.4 41.8 35.1 37.7 41.2 41.5 38.5 38.8	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24	44.1 40.1 39.3 44.9 42.0 48.4 45.5 49.8 47.6 46.9 41.8 37.7 42.4 37.7 42.5 38.8 45.1 45.5 38.8	43.9 39.4 39.2 45.3 43.0 47.1 49.3 44.9 49.7 47.6 47.7 44.9 42.4 38.3 41.6 43.9 38.0	38.6 39.1 46.2 42.8 42.3 49.7 44.2 49.4 47.6 46.6 46.8 42.9 42.2 38.4 41.6 43.6 43.6 43.6 43.6 43.6 43.6	38.4 30.1 46.7 43.1 42.5 50.6 45.0 49.5 48.0 47.1 43.6 42.3 38.0 41.9 43.6 41.9 43.6 41.9 43.6 41.9 43.9	40.0 30.0 46.9 43.4 42.8 50.9 46.0 49.7 48.2 47.3 44.5 44.5 44.2 41.8 39.8 42.3 42.3 43.9 742.7 45.9 44.1	40.7 39.5 46.9 43.1 43.1 50.7 47.0 49.5 47.9 47.1 43.9 44.4 41.0 39.7 42.7 42.4 42.4 35.3 45.9 44.3 43.9	44.2 40.5 30.7 46.1 42.7 43.1 50.1 47.3 46.5 43.0 44.1 39.7 40.0 42.4 35.5 43.7 45.8 43.7 45.8 43.9	43.6 40.2 45.0 42.1 43.0 48.8 47.4 47.5 46.6 42.4 43.7 38.4 39.9 41.6 42.3 41.6 42.3 41.6 42.3 41.6 42.3 41.6 42.4 43.8	42.9 39.3 41.2 44.1 41.3 43.4 47.5 47.4 46.9 45.5 44.9 542.9 36.5 42.9 36.2 41.0 36.4 44.4 43.7 42.3 43.4	41.6 38.9 41.8 43.7 40.8 44.1 46.6 47.5 46.8 45.4 44.5 41.0 42.4 35.5 40.7 41.2 41.3 43.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3 44.3	41.1 39.3 42.9 43.6 41.2 45.4 46.4 48.5 47.1 45.9 45.0 41.2 42.4 30.4 41.4 41.4 41.4 41.4 43.7 40.3 37.5 43.7 40.3 43.7 40.3 43.7 43.7 44.3 45.3 47.4 47.4 47.4 47.4 47.4 47.4 47.4 47	40.6 39.4 44.1 43.7 41.8 47.3 46.1 49.3 47.6 45.2 41.4 42.5 37.6 42.0 41.7 44.1 39.8 38.7 44.7 44.0 42.5 45.3	43.33 39.57 40.43 45.26 42.39 43.43 48.70 46.66 48.52 46.12 43.18 39.75 41.79 42.29 42.29 42.29 42.29 44.88 43.48 43.48 43.48	45.0 40.9 44.9 46.9 43.4 48.4 49.8 49.8 49.8 44.9 44.4 42.0 42.7 44.1 44.0 38.8 45.0 46.0 46.0 46.0	40.1 38.4 39.0 43.4 40.8 42.0 45.5 44.2 46.8 35.1 37.7 41.5 38.5 35.3 38.5 35.3 41.0 42.3	

Tag					Lv	fttempe	ratur na	ch Celsius					
	124	146	164	18 <sup>ts</sup> 20 <sup>th</sup>	22 <sup>h</sup>	Op	2 <sup>h</sup> 4	69	84	104	Tages- mittel	Max.	Min.
	5.8	4.7		6.8 8.1			12.0 11	4 10.	8.3	7.1	8.63	12.9	4.7
3	6.3	5.5	5.2	5.1 7.2 8.7 9.9	9.5	13.5	11.5 11	.6 13.	9.7	8.9	8.47	11.6	8.0
4	12.6	12.7	12.8	3.4 14.4	15.7	18.1	19.1 18	.0 16.	15.4	14.8	15.28	19.1	12.6
5	13.1	11.4	-	9.6 13.0			22.7 24			17.3	16.84	24.4	9.5
6	16.7		13.9   1	2.7 13.8 4.3 17.1	20.8	23.4	25.8 24	.7 23.	20.7	18.0	19.60	25.4	12.6
8	15.7	15.0	14.4 1	3.7 16.5	19.0		22.6 23			17.6	18.44	23.8	13.7
10	14.3	15.5	11.1	0.9 14.3	17.9	20.7	22.4 23			15.4	17.43	23.6	14.2
11	16,1	14.9		3.7 17.0			26.1 27			20.1	20.50	28.0	13.6
12	17.9		17.5 1	7.0 19.8			27.9 28 26.9 26	.5 25.		15.7	20.50 21.85 21.68	28.4	15.0
14	18.6	17.7	17.5 1	6.9 18.9	20.7	22.6	23.0 23	-7 23.	20.4	17.9	20.10	24.3	16.0
15	16.0			4.6 17.0	1 1		25.9 27			18.0	20.08	27.4	13.8
16	17.9			4.4 I5.5 8.9 8.3	9.5		13.6 11		13.0	9.8	15.80	18.5	12.0
18	9.7	8.1	7.8	8.1 9.0	9.9	11.1	10.3 11	.2 9.	9.9 8.6	7.2	9.21	11.4	6.9
19	7.0	7-1		7-5 7-9		10.9	6.7 7			7.2	8.93	7.2	7.0
21				7.3 8.5			14.1 14			10.4	10.70	15.2	6.9
22	7·5 8.7	8.6	9.0	9.8 11.9	14.8	18.5	21.2 21	.6 20.	17.6	16.1	14.83	21.8	8.6
23	14.9		12.8 1	5.1 18.3		22.3	23.4 23			17.8	18.57	23.9	14.5
25	16.9	16.4	16.2 1	6.1 19.5	21.1	22.6	23.7 24	.1 22.0		18.0	19.73	24.1	14.5
26	17.2			5.3 17.9 7.6 19.8	21.0	22.7	24.0 24	.8 24.1	21.1	19.1	19.81	35.1	14.9
27	19.1			2.2 14.3	19.7		19.0 19			15.6	18.57	21.2	14.7
29	14.7	9.0	-	9.1 11.9	13.5	15.8	15.8 17 16.9 17	.0 17.3	14.2	11.6		17.9	7.8
30	10.0	12.1		0.3 13.2	16.4		20.3 30	.8 20.	15.7	16.4	13.43	31.7	10.0
M.M.	13.57**)	12.64**) 12	,00**)	96**) 14.0	0 16.63	18.63	19.78 19	.99 18.	8 16.53	14.72**)	15.85***)	20.60	11.24**
			Richtn	ng (R), Ge	schwind	iakeit (f	2) des WI	ndes in	Sekunde	in Meters			1
Tag						-							Tage
	R G	R 6	16h	R G	R G	R G	R G	R G	R G	R G	R G	R G	
	SW 2. WSW 1.	SW 2	o sw	. ssw o.	SW 2.5	W 3.	W 5.1	W 1.0	WNW 2.0	W 0.9	W 2.1	W 2.	5 2.3
2	WSW 1.	SW 3	1 SW			WSW 5.0	W 4.8	WSW s.c	SW 4.8	SSW 3.5 SW 5.5			0 1 2 2
3	SSW 1. SW 5.		3 SSW	.5 SW 4.		W 6.1	W 5.3	W 6.5	W 5.0				01 4.3
5	SSW o.	2 35W O.	2 (	.0 0.	0 WSW 0.3	SE o.		8 0.6	E 1.7	ESE 0.7	SE 2 1	SW o.	6 0.6
6	5 1.	SSE o	2 NE 6	.5 0.		SSW o.	S 1.5 SSW 1.1	S 2.0	S 0.8	W 0.9	WNW 3.1	SSE o.	0.6
7	NNE 1.	0	0		NNE L.	NE L.	NNE 1.1	ENE 2.0	E 1.0	E 4.1	ESE 3.5	ESE 1.	6] 1.6
8					5 WSW 3.8	₩ 3.1					NW 1.0	0.	0 1.9
8	NNE o.	2 0.	o E	3	SSW a	For	W 3.5	E 2 1	17711 4.0	E 1 0	0.0	Fa	
9	0'	0	o SSW	0.	SSW 0.4	E o.6	E 1.0	E 2.1	ENE 0.6	E 1.9	0.0	Eo.	4 0.6
8 9 10 11	F o.	0.	o o	.0 0.	SSW 0.4	E o. 6	E 1.8	E 2.1	ENE 0.6	E 1.9 ESE 1.9 SE 1.1	SSE 0.2 S 0.6	E o.	0.0
8 9 10 11 12 13	F o.	0	0 SSW 6	.0 0.	SSW 0.4	E o.6 ENE o.6 ESE o.8	E 1.6 E 1.8 S 1.7 SE 1.9	E 2.1 E 2.2 S 2.8 SSW 1.6	ENE 0.6 E 3.2 SE 3.5	E 1.9 SE 1.1	SSE 0.2 S 0.6	E o. S 1.	0.0
8 9 10 11	F o o o o o o o	o.	0 SSW 6	.0 o.	SSW 0.4	E o.6 ENE o.6 ESE o.8	E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1	E 2.1 S 2.8 SSW 1.6 W 2.5 SSW 0.5	E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1	E 1.9 SE 1.1 0.0 W 0.3 ESE 0.4	SSE 0.2 S 0.6 0.0 NW 4.0	E o o o w i.	0.0 0.9 0.9 0.5
8 9 10 11 12 13 14	E o o o o o o o o o o o o o o o o o o w o o o o o o w o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o.	SSW 0.	0 SSW 0	o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	SSW 0.4	E o.6 ENE o.6 ESE o.8 WNW 4.5 ESE 1.1	E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1	E 2.1 S 2.8 SSW 1.6 W 2.5 SSW 0.5	E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1	E 1.9 SE 1.1 0.0 W 0.3 ESE 0.4	SSE 0.2 S 0.6 0.0 NW 4.0	E o o o w i.	4 0.0 0 0.9 0 0.5 0 1.6 4 0.8
8 9 10 11 12 13 14 15 16	SSW o	SSW o.	0 SSW 6 SSW 6 SSW 8 SSW	.0 0. .0 0. .0 0. .0 SW 0. .0 0. .1 WNW 4.	SSW 0.4 0.0 0.0 ESE 0.4 WNW 3.4 0.0 WNW 9.6	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.6	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4	E 1.9 SE 1.1 0.0 W 0.3 ESE 0.4 NNW 2.1 W 1.0 NNW 2.2	SSE 0, 2 S 0, 6 0, 0 0, 0 NW 4, 0 NNW 0, 6 W 0, 2	E o o o w i o o	4 0.0 0 0.9 0 0.9 0 0.5 0 1.6 0 0.8 0 2.2 0 0.8
8 9 10 11 12 13 14 15 16 17 18 19	SSW 0 W 0 WSW 0	SSW 0.	9 W 3	.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 W N W 4 6 NNE 2 6 0 0 0 6 No.	SSW 0.4 0.0 0.0 0.0 ESE 0.4 WNW 3.5 0.0 2 W 3.2 N 0.4 WNW 0.6	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 WNW 1.1 NNE 2.4	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1 W 0.5 NNE 3.1	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0	E 1.9 SE 1.1 0.0 W 0.3 ESE 0.4 NNW 2.1 W 1.0 NNW 3.2 N 1.1	NW 0.60	E o o o w i o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	4 0.0 0.9 0.9 0.5 0.5 0.5 0.5 0.8 0.8 0.8
8 9 10 11 12 13 14 15 16 17 18 19 20	W o. WSW o O O O O O O O O O O O O O O O O NSW 2	SSW 0 0. SSW 0 0. NNW 2 0. NNW 1.	9 W 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SSW 0.4	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 WNW 1.1 NNE 2.4 NNE 1.2	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1 SW 1.1 SW 1.1	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7 SW 1.4	WNW 4.0 ENE 0.6 E 3.2 SE 3.5 SO .9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 N 2.1 WSW 2.0	E 1.9 SE 1.1 W 0.3 ESE 0.4 NNW 2.1 W 1.0 NNW 3.2 N 1.1 W 2.1	NNW 0.6 NNW 1.7 NNW 1.7 NNW 3.5	E o o o w 1 o o o NNW o w 1.	4 0.0 0.9 0.9 0.5 0.5 0.5 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8
8 9 10 11 12 13 14 15 16 17 18 19 20 21	SSW 0	SSW 0 0. SSW 0 0. NNW 1 0 0. NNW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0. 0	9 WSW 5 NSW 5 NSW 5 NSW 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SSW 0.40.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.0	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 WNW 1.1 NNE 2.4 NNE 1.2	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1 W 0.5 NNE 3.1	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7 SW 1.4 SSW 1.6	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 N 2.1 WSW 2.0 SSW 0.2 SSW 0.2 ESE 3.0	E 1.9  ESE 1.9  SE 1.1	NNW 0.6 NNW 1.7 W 3.5 SSW 0.5	E o o o w i o o NNW o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i o w i.	4 0.0 0.9 0.9 0.9 0.5 0.8 0.8 0.8 0.8 0.8 1.3
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SSW 0. SSW 0. NNW 2. NNW 1. W 1.	9 WSW 5 NSW 5 NSW 5 NSW 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SSW 0.4	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 NO.1 WNW 1.1 NNE 2.4 NNE 1.2	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1 W 0.5 NNE 3.1 0.0 W 1.9 S 0.4 ESE 1.4	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 SW 1.4 SSW 1.0 E 0.9 SE 1.5	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 N 2.1 WSW 2.0 SSW 0.2 ESE 3.0 SSE 0.6	E 1.9 ESE 1.9 SE 1.1	SSE 0.2 S 0.6 0.0 NW 4.0 NNW 0.6 W 0.2 N 1.0 NNW 1.7 W 3.5 SSE 0.5	E o o o o o o o w i o o w i o o w i o o o w i o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	4 0.0 0 0.9 0 0.9 0 0.5 0 1.6 0 0.8 0 0.8 0 0.8 1.3 0 0.8 1.3 0 0.9 0 0.8 0 0.
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	E o o o o o o w o wsw o o wsw o o wsw o o wsw o wsw o o wsw o wsw o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	SSW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 W 9 W 9 W 9 W 9 W 9 W 9 W 9 W 9 W 9 W		SSW 0.4	E 0.6 ENE 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 WNW 1.1 NNE 1.2 W 0.60.6	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 W 0.5 NE 3.1 W 0.5 W 1.9 S 0.4 ESE 1.4	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7 SW 1.4 SSW 1.6	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 N 2.1 WSW 2.0 SSW 0.2 ESE 3.0 SSE 0.6	E 1.9 ESE 1.9 SE 1.1	NNW 0.6 NNW 1.7 W 3.5 SSW 0.5	E o o o o w 1 o o w 1 o w 1 o w 1 o w 1 o o w 1 o o w 1 o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	4 0.0 0 0.9 0 0.9 0 0.5 0 1.6 0 0.8 0 0.9 0 0.0 0 0.0
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8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	WNW 2,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SSW 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SSW 0.4	E 0.6 ENE 0.6 ENE 0.6 ENE 0.6 ENE 0.6 WNW 4.5 ESE 1.1 WNW 3.2 N 0.6 WNW 1.1 NNE 1.2 W 0.6	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 SW 1.1 W 0.5 NNE 3.1	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7 SW 1.0 E 0.9 SE 1.5 NW 0.5 NNE 0.6	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 SSW 0.2 ESE 3.0 SSE 0.6 N 3.8 NNE 2.0 NW 0.5	E 1.9 ESE 1.9 SE 1.1 0.0 W 0.3 ESE 0.4 NNW 2.1 W 1.0 NNW 3.2 N 1.1 W 2.1 SSE 0.4 ESE 1.4 SSE 0.9 NNE 0.2 NNE 1.1 WNW 0.4 X 2.4	SSE 0.2 S 0.6 S 0.	E o	4 0.0 0 0.9 0 0.9 0 0.5 0 1.6 0 2.2 0 0.8 0 1.3 0 1.3 0 0.4 0 0.4 0 0.4 0 0.4
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	WNW 2,	SSW 0	9 WSW 6 WSW 6 NNW 3 0		SSW 0.40 0 0.00 0 ESE 0.42 WNW 3.50 0 WNW 3.50	E 0.6 ENE 0.6 ENE 0.6 ESE 0.5 WNW 4.5 ESE 1.1 WNW 1.1 NN 0.2 NNE 1.2 WNW 1.1 NNE 1.2 WNW 1.1 NNE 1.2 WNW 3.1 NNE 1.2 WNW 3.1 NNE 1.2	E 1.0 E 1.8 S 1.7 SE 1.9 WNW 2.8 ESE 1.1 W 3.1 W 0.5 NNE 3.1 W 0.5 S 0.4 S W 1.9 S 0.4 S W 1.9 S 0.4 S W 1.9 S 0.7 S W 1.9 S 0.8 S W 1.9 S 0.8 S W 1.9	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 W 4.1 SW 1.6 NNW 4.5 N 2.7 SW 1.4 SSW 1.0 E 0.9 SE 1.5 NW 0.5 NW 0.	WMM 4.0 ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.6 N 2.1 WSW 2.0 SSW 0.2 ESE 3.0 SSE 0.6 N 3.8 NNE 2.0 N 2.1	E 1.9 ESE 1.9 SE 1.1 0.0 W 0.3 ESE 0.4 ESE 0.4 ESE 0.4 ESE 0.4 ESE 0.0 NNE 0.2 NNE 0.2 NNE 0.1 WNW 0.4 N 2.4	SSE 0.2 S 0.6 0.0 NW 0.6 NNW 0.6 NNW 1.7 W 3.5 0.0 SSW 0.5 SSE 0.5 WSW 0.4 NNW 0.2 SW 0.6 NN	E o	4 0.0 0.9 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Wo. 0.1 WNW 2.1 WNW 3.1 WNW 3.	SSW 0.00 SSW	9 WSW 10 NSW 20	1.2 0 0.1. 0.1. 0.1. 0.1. 0.1. 0	SSW 0.40 0	E 0.6 ENE 0.6 ESE 0.8 WNW 4.5 ESE 1.1 WNW 3.2 WNW 1.1 NNE 2.4 NNE 1.2 WNW 1.3 NNE 0.6 NNE 0.6 NNE 0.6 NNE 0.7 NNW 3.4 NNW 3.4	E 1.0 E 1.8 S 1.7 W 1.9 W 1.9 W 0.5 NNE 3.1 W 1.9 S 0.4 S W 0.3 NE 1.1 N 0.5 NE 1.1 N 0.5 N 1.0 N 1.0	E 2.1 E 2.2 S 2.8 SSW 1.6 W 2.5 SSW 0.5 SSW 0.5 NNW 4.5 SSW 1.6 NNW 4.5 SSW 1.4 SSW 1.4 SSW 1.4 NN E 0.6 NN N E 0.6	ENE 0.6 E 3.2 SE 3.5 S 0.9 W 1.1 SE 1.1 W 1.0 SW 0.4 NNE 1.0 SSW 0.2 SSW 0.2 SSE 0.6 N 3.8 NNE 2.0 NW 0.5 N 2.1 N 2.6 NNE 1.0 NNE 1.0 NNE 1.0	E 1.9 ESE 1.9 SE 1.1 SE 1.1 SE 1.1 V 0.0 V 0.3 ESE 0.4 V 1.0 NNW 3.2 V 1.1 V 1.0 NNE 0.2 NNE 1.1 VNW 0.4 N 2.1 NNE 1.0 NNE 1.0 NNE 1.0 NNE 1.0 NNE 1.0	SSE 0.2 S 0.6 S 0.6 S 0.6 S 0.6 S 0.6 NW 4.0 NNW 0.6 W 0.2 N 1.0 SSW 0.5 SSE 0.5 SSW 0.6 N 1.2 SW 0.6 N 1.2 SW 0.6 N 1.2 SSW 0.6 N 1.2 SSW 0.6 N 1.2 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6	E o	4 0.0 0.9 0.9 0.0 0.9 0.0 0.8 0.8 0.8 0.8 0.8 0.9 0.6 0.8 0.9 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.2 0.2 0.2 0.2 0.2 0.3 1.1 1.0 0.9 0.4 0.0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
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1	37.2		36.0	35,5		36.23	16.		20.6	T	16,0		17.70
2	36.3		37.0	38.4	- 1	37.23	15.	-3	20.7		16.2	- 1	17.40
3	41.2		41.0	42.7 46.4		41.63	14.	4	16.4		14.0	- 1	16.30
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6	42.3	ĺ	41.9	42,4	1	42,20	11.	8	17.6		14.1	- 1	14.50
7	42.1		42.9	44.1	ľ	43.03	13.	.1	17.0		11.5	l	13.87
8	43.6		44.2	44.8	H	43.97	11.	.9	17.2		14.6	1	14.57
9	44.4		43.3	44.0	l l	44.13	14.	. 2	24.2		20.3	- 1	17.60
11	44.7		44.6	45-5	- 1	44.93	17		25.1		17.6	- 1	20.00
12	45.0	1	43.8	43.3	1	44.03	14.	-7	24.3		21.5	- 1	20.17
13	43.8		41.6	42.6	- 1	42.67	19.		27.5		17.9	- 1	18.00
14 15	44.8		46.3	47.9	- 1	46.33	16.	3	23.2		19.2	- [	19.97
16			46.0	46.7	- 1	46.40	17		19.5		17.8	- 6	18.00
17	46.5 49.7		48.2	47.1	- 1	48.33	12	-5	19.4		17.4	- 1	16.33
18	47.8		45.4	44.4	1	45.63	14		22.8	1	19.3	- 1	18.70
20	42.9 47-5		43.0	45.5	- 1	45.90	15		22.9		19.5	l li	18.77
21	41.9		39.5	44.1		41.83	16.		26.7		17.4		20.33
22	48.3		46.5	45.2		46.67	14	.8	23.1		19.7		19,20
	44.2 48.0		44.1	46.4	1	44.90	17.		18.2		16.0	П	18.57
25	44.9		43.4	46.5	1	43.73	15. 14	.0	18.2		16.4	ji	16.50
26	42.4		43.0		3	43-97	13	.6	19.2		16.2	ı	16.33
27	47.9		48.4	46.5 48.8	1	48.37	17	.8	22.6		19.8	-	20.07
28	48.2	- 11	45.6	44.6		46.13	17		28.3		23.1	1	22.87
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Mittel	44.5		43.78	44.1	i	44.15	15	. 42	21.66		17.38		18.15
	Dur							hali	Richt	ung	u. Stär	ke de	es Winde
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Tag	194	stdruck	in Millim	etern	R	elative Fe	uchtigl			ung	Skala: o	ke de — 10	es Winde
,	19 <sup>4</sup>	stdruck	in Millim	Tages- mittel	R 19 <sup>11</sup>	elative Fer	uchtig!	Tages- mittel	194	0	Skala: o	_ 10]	gh WSW
1 2	19 <sup>4</sup>	2h	in Millim	Tages- mittel	R 19 <sup>h</sup>	elative Fer	94 87	Tages- mittel	WSW WSW		Skala: o	- 10]	es Winde
1 2 3 4	9.2 10.4 9.1 6.5	2h 10.6 8.8 7.4 6.2	in Millim  9h  11.8  9.4  6.1  7.5	Tages-mittel	R 19 <sup>th</sup> 66 81 75 66	2b   2b   58   49   42   44	9h 87 68 52 63	Tages- mittel 70 66 56 56 58	WSW WSW SW	0 1	Skala: o	_ 10]	90 WSW W
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1 2 3 4 5 6 7 8 9	38.6 35.7 39.3 43.2 46.6 43.4 42.5 44.3 44.1 44.1	37.9 35.5 39.7 43.3 46.6 42.6 42.4 43.9 44.0 44.2 44.0 45.3	37.2 35.7 40.0 43.1 46.7 42.5 42.0 43.4 44.0 44.1	37.2 36.3 40.9 43.9 47.0 42.4 42.0 43.6 44.4 44.6	20h 37-1 36-7 41-6 44-3 47-3 42-2 42-6 44-1 44-7 44-7 44-7 44-7 45-3 45-1	36.7 37.2 41.7 44.3 47.2 42.6 44.7 44.7 44.1 45.5 44.8	auf o* n ob 36-5 37-5 41-6 44-2 46-6 41-7 43-4 44-4 44-4 43-9 45-3 44-3	2h 36.0 37.0 41.0 45.7 41.9 42.9 44.2 44.2 44.3 44.6 43.8	rt in Milli 4b 35.0 36.6 41.4 44.4 45.1 41.4 42.9 43.7 43.7 43.7 43.7 43.7 43.7	35-1 36-7 41-6 45-1 44-4 41-9 43-4 43-4 43-6 42-6 45-1 42-5	700°° 8h 35.4 37.2 42.3 46.0 44.0 42.0 43.9 43.8 43.7 42.8 45.1	35-7 38-9 43.1 46.6 43.8 42-5 44.2 44.1 44.0 43.4 45-4 43.6	mittel 36-53 30-75 41-18 44-37 45-92 42-21 42-90 43-97 44-11 43-69 44-74 44-25	38.6 39.3 43.2 46.6 47.3 43.4 44.3 44.7 44.6 45.5 45.4	3 3 4 4 4 4 4 4 4 4
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1 2 3 4 5 6 7 8 9	38.6 35.7 39.3 43.2 46.6 43.4 42.5 44.3 44.1 44.1	37.9 35.5 39.7 43.3 46.6 42.6 42.4 43.9 44.0 44.2 44.0 45.3	37.2 35.7 40.0 43.1 46.7 42.5 42.0 43.4 44.0 44.1	37.2 36.3 40.9 43.9 47.0 42.4 42.0 43.6 44.4 44.6	20h 37-1 36-7 41-6 44-3 47-3 42-2 42-6 44-1 44-7 44-7 44-7 44-7 45-3 45-1	36.7 37.2 41.7 44.3 47.2 42.6 44.7 44.7 44.1 45.5 44.8	auf o* n ob 36-5 37-5 41-6 44-2 46-6 41-7 43-4 44-4 44-4 43-9 45-3 44-3	2h 36.0 37.0 41.0 45.7 41.9 42.9 44.2 44.2 44.3 44.6 43.8	t in Milli 4b 33.0 36.6 41.4 44.4 44.1 41.4 42.9 43.7 43.7 43.7 43.7 43.7 43.1 41.1 46.5	35-1 36-7 41-6 45-1 44-4 41-9 43-4 43-4 43-6 42-6 45-1 42-5	700°° 8h 35.4 37.2 42.3 46.0 44.0 42.0 43.9 43.8 43.7 42.8 45.1	35-7 38-9 43.1 46.6 43.8 42-5 44.2 44.1 44.0 43.4 45-4 43.6	mittel 36-53 30-75 41-18 44-37 45-92 42-21 42-90 43-97 44-11 43-69 44-74 44-25	38.6 39.3 43.2 46.6 47.3 43.4 44.3 44.7 44.6 45.5 45.4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	38.6 35.7 39.3 43.2 46.6 43.4 42.5 44.3 44.1 43.7 45.4 44.0 43.0 43.0 48.3	37.9 35.5 39.7 43.3 46.6 42.6 42.4 43.9 44.0 45.3 43.4 43.4 43.2 44.0 45.3	37.2 35.7 40.0 43.1 46.7 42.5 42.0 43.4 44.0 45.0 43.3 43.5 48.3	37.2 36.3 40.9 43.9 47.0 42.4 42.0 43.6 44.4 44.6 44.4 45.2 43.3 44.1 49.0	20h  37-1 36-7 41-6 44-3 47-3 42-6 44-7 44-7 44-7 44-7 44-7 44-8 45-3 45-1 43-8 45-4 49-2 46-6	36.7 36.7 37.2 41.7 44.3 47.2 42.0 44.7 44.7 44.7 44.7 44.8 43.2 46.2 49.1	auf o* rr ob 36.5 37.5 41.6 44.2 46.6 41.7 43.4 44.4 44.4 44.4 43.9 45.3 44.3 45.3 45.3	2h 36.0 37.0 41.0 45.7 41.9 42.9 44.2 44.3 44.6 43.8 41.6 46.3 48.2	tin Milli 4 <sup>b</sup> 35-0 36-6 41-4 45-1 41-4 42-9 43-7 43-7 43-7 43-7 43-8 44-5 43-1 41-1 46-5 47-5 46-0	35.1 36.7 41.6 45.1 44.4 41.9 43.4 43.6 42.6 45.1 42.5 40.6 46.5 47.0	700°°° 86 35.4 37.2 42.3 46.0 44.0 43.9 43.8 43.7 42.8 45.1 42.9 46.0	35-7 38-7 38-9 43-1 46-6 43-8 42-5 44-1 44-0 43-4 43-6 42-5 48-3 47-1 46-9	mittel  36.53 30.75 41.18 44.37 45.92 42.21 42.90 43.09 44.11 43.69 44.74 44.25 42.63 45.56 48.14 46.27	38.6 39.3 43.2 46.6 47.3 43.4 44.3 44.7 44.7 44.6 45.5 45.4 44.0 48.3 49.2	33 33 44 44 44 44 44 44 44 44 44 44
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	38.6 35.7 39.3 43.2 46.6 43.4 42.5 44.3 44.1 44.1 43.7 45.4 44.0 43.0 48.3 47.2 48.7	37.9 35.5 39.7 43.3 46.6 42.4 43.9 44.0 44.0 44.0 45.3 43.4 43.2 48.1 46.5 48.9	37.2 35.7 40.0 43.1 46.7 42.5 42.0 43.4 44.0 44.1 44.0 45.0 43.3 43.5 48.3 46.4	37.2 36.3 40.9 43.9 47.0 42.4 42.0 43.6 44.6 44.6 44.4 45.3 44.1 49.0 46.5 49.7	20h  37-1 36.7 41.6 44.3 47-3 42.6 44.1 44.7 44.2 45.3 45.1 43.8 45.4 49.2 46.6 50.1	36.7 36.7 37.2 41.7 44.3 47.2 42.6 44.7 44.7 44.1 45.5 44.8 46.2 49.1 46.0 49.7	auf o* ro ob 36.5 37.5 41.6 44.2 46.6 41.7 43.4 44.4 44.4 44.4 44.4 44.3 45.3 44.3 49.0	2h 36.0 37.0 41.0 45.7 41.9 44.2 44.0 43.3 44.6 43.8 41.6 46.3 48.2	t in Milli 4 <sup>h</sup> 35.0 36.6 41.4 44.4 45.1 41.4 42.9 43.7 43.7 43.8 44.5 43.1 41.1 46.5 47.6	35-1 36-7 41-6 45-1 44-4 41-9 43-4 43-4 43-6 45-1 42-6 45-1 42-6 45-1 47-0 45-8 47-1	700°°° 8h 35.4 37.2 42.3 46.0 44.0 43.9 43.8 43.7 42.8 45.1 42.9 46.0 47.0	10 <sup>h</sup> 35.7 38.9 43.1 46.6 43.8 42.5 44.2 44.1 44.0 43.4 45.4 43.6 42.5 48.3 47.1	mittel  m 36.53 36.75 41.18 44.37 44.39 42.21 42.90 43.97 44.11 43.69 44.74 44.25 42.63 48.14 46.27 48.55	38.6 39.3 43.2 46.6 47.3 43.4 44.7 44.7 44.6 45.5 45.4 44.0 48.3 49.2 48.7 50.1	333334444444444444444444444444444444444
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7	16.2	15.5	14.			19.2	21.		22.0	22.6	22 28	.5 3	3.4	20		18.7		19.42		23.4		14.
9	20.8	19.7	18.	6 1	3.9	20.7	21.	5	23.3	25.7	27	.2   1	18.0	18	.0	19.0		21.03		27.2		18.
0	18.5	17.6	17.			21.3	23.	- 1	24.3	26.0	27		6.8	24	.	22.6	1	22.34	1	28.1	٠.	17.
Μ,	15.33	14.47	13.	81 1	4.25	16.88	18.		20.62	21.66	21	.66 2	20.7	2 18	2.7	16.7	6	17.79		22.87		13.
200	_			1	j	_	i				_		_	_	_ !				1			_
Z.	12h	l l l	R	ichtu	ng (R),	Ge	schwi	in d	igkcit	(G) des	Wi	ndes	in i	Seku	nde	in Me	tern	81		10 P		Tag
	R G	R	R	ichtu	ng (R),	Ge G	schwi	ind	igkeit	(G) des	Wi	ndes	in i	Seku	nde G	in Me	tern	8 R	G	R	0	Tag
	R G	0	R G	ichtu	ng (R),	Ge G	sch wi	a G	igkeit  22h R G	(G) des	Wi	ndes	in 1	Seku	G 0.0	in Me	G 0.2	R SSW WSW	0.5	R SW	0.0	Tay
1 2 3	R G	o 9 W	R G 0.0	16 <sup>5</sup> R G	ng (R),	Ge G	sch wi	a G	igkeit  22h R G	(G) des	Wi	ndes	o.o	Seku	0.0 2.6	in Me	G 0.2	8 R SSW WSW WNW	0.5	R SW WNW	0.0 1.4 2.1	Tay mi
1 2 3	WNW o. SW I. WSW I.	9 W W W W	R 0.0	ichtu  16 <sup>b</sup> R G  W 1.  W 2. WSW 2.	R (R),	Ge G 0.0 0.4 2.5	schwi 200 R SSW WSW WSW	o.z	igkeit  22h R G SSW o. WSW 3. W 1.	(G) des	Wi	ndes	o.o	Seku A  SW WNW NW	0.0 2.6 5.0	in Me	G 0.2.2.4.4.2.2.2	88 R SSW WSW WNW NW	0.5	SW WNW N	0.0	Tay mi
1 2 3 4 5 6	R G	9 W W WSW 9 WSW 9 WNW	R 0.0 1.4 2.8 1.8 0.0 0.0	ichtu 16 <sup>5</sup> R G W 1. W 2. W 2. W W 2. W W 0.	R WSW	Ge 0.0 0.4 2.5 1.8 0.5	SSW WSW WSW NNE	0.2 2.1 2.4 3.5 0.3	ssw o. Wsw 3. Wsw 4. NNE 6.	(G) des	Wi G 0.3 1.1 3.5 2.0 0.4	ndes R W WNW NW ESE	o.o.	Seku A <sup>1</sup> SW WNW NW SE W	0.0 2.6 5.0 3.0 0.4	in Me	G 0.2 2.4 4.2 2.2 1.6	SSW WSW WNW NW SE	0.5 1.0 3.2 1.1 1.0	SW WNW N	0.0 1.4 2.1 0.5 0.0	Tay mi
1 22 33 44 55 65 77 88	WNW 2	R 9 W 9 W 9 W 9 W 9 W 9 W 1 W	R 0.0 1.4 2.8 1.8 0.0 0.0 0.0 0.0 0.0	ichtu  16 <sup>5</sup> R G  W 1.  W 2.  WSW 2.  VNW 0.	R (R),	Ge 0.0 0.4 2.5 1.8 0.0 0.0 4.8	SSW WSW WSW NNE SW SSW	0.2 2.1 2.4 3.5 0.3	ssw o.  SSW o.  WSW 3.  W 1.  WXW 4.  NNE o.  WSW o.	(G) des	Wi G 0.3 1.1 3.5 2.0 0.4	ndes R W WNW NW ESE WNW	G 0.00 2.9 3.1 1.0 0.2 3.0 3.2	Seku R  41  SW WNW NW SE W	0.0 2.6 5.0 3.0 0.4 1.8	in Me	G 0.2.2.4.4.2.2.1.0	SSW WSW WNW NW SE NNW	0.5 1.0 3.2 1.1 1.0	SW WNW N WSW WNW	0.0 1.4 2.1 0.5 0.0 0.2 0.8	Tay mi
1 22 33 44 55 66 77 88 99	R G	9 WSW 9 WSW 9 WNW 0 WNW	R 0.0 1.4 2.8 1.8 0.0 0.0 0.0 2.0 1.1 1.1	ichtu  16*  R G  W 1.  W 2.  WSW 2.  VNW 0.  0.  0.  VNW 2.  VNW 2.	R (R),	Ge G G G G G G G G G G G G G G G G G G	SSW WSW WSW NNE SSW NW	0.2 2.1 2.4 3.5 0.3 0.4 0.8 3.0	SSW o. WSW 3. W 1. WSW 4. NNE o. WSW 5. NNW 3. NNW 2. NNW 3. NNW 2. NNW 3. NNW 3. NNW 2. NNW 3. NNW 2. NNW 3. NNW 2. NNW 3. NNW 2. NNW 3. NNW 3. NNW 2. NNW 3. NNW	(G) des	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.0 4.6 3.0	ndes  R W WNW NW ESE WNW WNW NNW	G 0.0 2.9 3.1 1.0 0.2 3.0 3.2 3.0 3.1	Seku A  SW  WNW  NW  SE  WNW  NNW  NNW  NNW	0.0 2.6 5.0 3.0 0.4 1.8 4.1 4.0	in Me	G 0.2 2.4 4.2 2.2 1.6 3.4 3.0	SSW WSW WNW NW SE NNW NNW	0.5 1.0 3.2 1.1 1.0 0.5 1.4 1.9	SW WNW N WSW WNW	0.0 1.4 2.1 0.5 0.0 0.2 0.8 1.1	Tay mi
1 2 3 3 4 5 5 6 7 7 8 8 9 9	R G	B WWW WWW WWW WWW	R 0.0 1.4 2.8 1.8 1.0 0.0 0.0 2.0 1.1 0.0	166 R G W 1. W 2. W W 2. W S W 2. W 2.	R R WSW SW NNW S WSW S W WSW S W WSW S W WSW S WSW S W WSW S WSW S W W S W W S W W S W S W W W S W S W W S W W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S W S	Ge  0.0 0.4 2.5 1.8 0.5 0.0 0.0 4.8 1.0 0.0	SSW WSW WSW WNW NNE SW SSW WNW	0.2 2.1 2.4 3.5 0.3 0.4 0.8 3.0 2.0	22h R G SSW 0. WSW 3. W 1. NNE 0. WSW 0. WSW 0. WSW 0.	(G) des  R  SSE W I NW I NW I NW S WNW O NW	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.9 4.6 3.0 0.6	ndes  R WWNW NW ESE WNW NW NNW NNW NNW	0.0 2.9 3.1 1.0 0.2 3.2 3.0 3.1 0.6	Sekw R SW WNW NW SE WNW NNW NNW NNW NE	0.0 2.6 5.0 3.0 0.4 1.8 4.1 4.0 2.2	in Me  6' R  SSW WNW NW SE WNW NNW NNW NNW NE	G 0.2 2.4 4.2 2.2 1.6 3.4 3.0 1.9	SSW WSW WNW NW SE NNW NW	0.5 1.0 3.2 1.1 1.0 0.5 1.4 1.9 0.0	SW WNW N WSW WNW WNW	0.0 1.4 2.1 0.5 0.0 0.2 0.8 1.1 0.0	Tay mi
1 2 2 3 3 4 5 5 6 7 7 8 9 9	R G 0. WNW 0. SW 1. WSW 1 0. WNW 2. WNW 2. WNW 2 0.	9 WSW WNW 0	R 0.0 1.4 2.8 1.8 0.0 0.0 0.0 2.0 11.1 0.0 0.0 0.0	ichtu  165  R	IS (R),	Ge 0.00 0.4 2.55 0.00 0.04 4.80 0.00 0.00 0.00 0.00 0.00	SSW WSW WSW NNE SSW NW NNE SSW NN NNE	0.2 2.1 2.4 3.5 0.3 0.4 0.8 3.0 0.0 0.5	22h   R   G   SSW   O. WSW   3. W   1. WSW   4. NNE   O. WSW   O. WSW   O. WSW   O. NNW   3. NNW   3	(G) des	Wind G 0.3 1.1 3.5 5 2.0 0.4 1.2 9.0 6.6 0.6 0.6 0.0 0.6	ndes  R WWNW NW ESE WNW NW NNW NNW NNW NNE NNE	in 1 0.0 2.9 3.1 1.0 0.2 3.0 3.2 3.1 0.6 1.3	Seku R** SW WNW NW SE WNW NNW NNW NNW NNW NNW	0.0 2.6 5.0 3.0 0.4 1.8 4.1 4.0 2.2 1.4	in Me  61  R  SSW WNW NW SE WNW NNW NNW NNW NE WNW NE	G 0.2 2.4 4.2 2.2 1.6 3.4 3.0 1.1 1.0	SSW WSW WNW NW SE NNW NW	G   0.5   1.0   3.2   1.1   1.0   0.5   1.4   1.9   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.	SW WNW N WSW WNW WNW	G 0.0 1.4 2.1 0.5 0.0 0.2 0.8 1.1 0.0 0.0	Ta mi
1 22 3 3 4 5 5 6 7 7 8 8 9 9 9 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	R G WNW 0. SW 1. WSW 1. WSW 1 0 0. WNW 2. WNW 1 0.	9 W W W W W W W W W W W W W W W W W W W	R 0.0 1.4 2.8 1.8 1.8 0.0 0.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0	ichtu  16 <sup>b</sup> R G  W 1.  W 2.  WSW 2.  VNW 0.   O.   .   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.  O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.  O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.  O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.  O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.   O.  O.   O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.  O.	R WSW W WSW S NNW	Ge 0.0 0.4 2.5 1.8 0.5 0.0 4.8 1.0 0.0 0.0 0.0	SSW WSW WSW NNE SW NNE NNE NNE	0.2 2.1 2.4 3.5 0.3 0.4 3.0 0.0 0.5 0.0	22 <sup>h</sup> R G SSW 0. WSW 3. W1. WNW 4. NNE 0. WSW 0. WSW 0. NNW 2 0. N 0.	(G) des	Wi 6 0.3 1.1 3.5 2.0 0.4 3.1 2.0 4.6 3.0 0.6 0.6 0.0 1.4	ndes  R WWNW NW ESE WNW NNW NNW NNW NNE NNE ESE	in 1 0.0 2.9 3.1 1.0 0.2 3.2 3.3 0.6 1.3 0.2	Seku R  SW WNW NW SE WNW NNW NNW NNW NNW NE NW	0.0 2.6 5.0 0.4 1.8 4.1 4.0 0.9	in Me  SSW WNW NW SE WNW NNW NNW NNW NE WNW ESE ESE	0.2 2.4 4.2 2.2 1.6 3.4 3.0 1.1 1.1	SSW WSW WNW NW SE NNW NNW	0.5 1.0 3.2 1.1 1.0 0.5 1.4 1.9 0.0 0.0 0.0	R SW WNW N WSW WNW WNW	0.0 1.4 2.1 0.5 0.0 0.2 0.8 1.1 0.0 0.0 0.0	Ta, mi
1 22 3 3 4 5 5 6 7 7 8 8 9 9 9 1 1 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	R G 0. WNW 0. SW 1. WSW 1 0. WNW 2. WNW 2. WNW 2 0.	8 W W W W W W W W W W W W W W W W W W W	R 0.0 1.4 2.8 1.8 0.0 0.0 0.0 2.0 11.1 0.0 0.0 0.0	ichtu  165  R	R (R),	Ge 0.0 0.4 2.5 1.8 0.5 0.0 4.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SSW WSW WSW NNE SW NNE NNE NNE N	0.2 2.1 2.4 3.5 0.3 0.4 0.8 3.0 0.0 0.5	22h R G SSW 0. WSW 3. W 1. NNE 0. WSW 0. WSW 0. NNW 3. NNW 2. 0.	(G) des	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.9 4.6 3.0 0.6 0.0 1.4	ndes  R WWNW NW ESE WNW NNW NNW NNW NNW NNE NNE S ESE	in 1 0.0 2.9 3.1 1.0 0.2 3.0 3.1 0.6 1.3 0.2 2.0	Sekur R** SW WNW NW SE WNW NNW NNW NNW NE NW ESE NNE	0.0 2.6 5.0 0.4 1.8 4.1 4.0 0.9	in Me  SSW WNW NW SE WNW NNW NNW NE WNW ESE ENE	0.2 2.4 4.2 2.2 1.6 3.4 3.0 1.1 1.1	SSW WSW WNW NW SE NNW NW NNW	G   0.5   1.0   3.2   1.1   1.0   0.5   1.4   1.9   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.	R SW WNW N WSW WNW	G 0.0 1.4 2.1 0.5 0.0 0.2 0.8 1.1 0.0 0.0	Tay mi
1 22 33 4 55 66 77 78 89 99 99 11 22 33 44 55	R G 0. WNW 0. SW 1. WSW 1 0 0. WNW 2. WNW 1 0 0 0 0 0 0 0.	8 WSW 9 WSW	R 0.0 1.4 2.8 1.8 0.0 V 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	166 R G W 1. W 2. W W W 2. W W W 1. W W W 1.	R (R), WSW W WSW S NNW S	Ge 0.0 0.4 2.5 1.8 0.0 0.0 4.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SCH WISW WSW WSW WNE SW NNE SW NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	0.2 2.1 2.4 3.5 0.3 0.4 0.8 3.0 0.0 0.5 0.0 0.0	22h R G SSW 0. WSW 3. W 1. WSW 4. NNE 0. WSW 2. NNW 3. NNW 2 0. E 0. N 3. N 0. SSW 0. SS	(G) des  R  SSE W I W I NW I NW S WNW N NW N NW N NW N NW S NW S WNW N NW S WNW N NW N	Wi 6 0.3 1.1 3.5 2.0 0.4 3.1 2.0 4.6 3.0 0.6 0.6 0.0 1.4	ndes  R WNW NW ESE WNW NNW NNW NNE NNE NNE NNE NNE NNE NN	in 1 0.0 2.9 3.1 1.0 0.2 3.2 3.0 3.1 0.6 1.3 0.2 2.0 1.5	Sekur R  SW WNW NW SE WNNW NNW NNW NE NNW NE NNW ESE NNE WSW	G 0.0 2.6 5.0 0.4 1.8 4.1 4.0 2.2 1.4 0.9 0.0 1.8 1.8 0.6 0.6	in Me  6  R  SSW W WNW NW NW NW NN NN NE ESE ESE NNE	G 0.2 2.4 4.2 2.2 1.6 3.4 3.0 1.9 1.1 1.0 0.4 1.3 0.0	SSW WSW WNW SE NNW NNW NNW NNW NNW NNW NNW NNW NNW NN	G   0.5   1.0   3.2   1.1   1.0   0.5   1.4   1.9   0.0   0.0   0.0   3.5   0.0   0.0   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.	SW WNW N WSW WNW WNW	G 0.0 1.4 2.1 0.0 0.0 0.8 1.1 0.0 0.0 0.0 0.0 0.0	Tay mi
1 2 3 4 5 5 6 7 7 8 8 9 9 9 1 1 2 2 3 3 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R G 0. WNW 0. SW 1. WSW 1 0 0. WNW 2. WNW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 WSW 9 WSW 9 WNW 0 W 6 WNW 0 W 9 NW W 9 NW W 11 W 12 NW 12 NW 14 NW 15 NW	R G 0.0 1.4 2.8 1.3 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	166 R G	R (R),  R WSW WSW NNW WSW NNW NNW NNW NNW NNW NNW	Ge  0.0 0.4 2.5 1.8 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SCH WISW WSW WSW WNW NNE SW NW NNE NNE NNE NNE NNE NNE NNE NNE NNE	0.2 2.1 2.4 3.5 0.3 3.0 0.4 0.8 3.0 0.0 0.5 0.0 0.0 0.0	22h   R   G   G   G   G   G   G   G   G   G	(G) des  R  SSE  WWI  NW  NW  NW  NW  NW  NW  NW  NW  N	Wills G G G G G G G G G G G G G G G G G G	R WNW NW ESE WNW NNW NNW NNW NNW NNW NNW NNW NNW NN	G 0.0 2.9 3.1 1.0 0.2 3.0 3.2 3.0 0.6 1.3 0.2 2.0 0.7	Seku  SW WNW NW NW NW NNW NNW NE NW ESE NNE WSW	G 0.0 2.6 5.0 3.0 0.4 1.8 4.0 2.2 1.4 0.9 0.0 1.1 1.0 0.6 0.0 0.0 0.5	in Me  60  R  SSW W WNW NW NW NNW NNW NNW NNW NNW NN	G 0.2 2.4 4.2 2.2 1.6 3.4 3.9 1.1 1.0 1.2 0.4 1.3 0.9 0.0	SSW WSW WSW WNW NW NW NW NNW NNW ESE	G   0.5   1.0   0.5   1.1   1.0   0.5   1.4   1.9   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.	SW WNW N WSW WNW WNW	G 0.0 1.4 2.1 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Tay mi
1 22 33 44 55 66 77 88 99 99 99 11 22 33 44 55 66 78 99 99 99 99 99 99 99 99 99 99 99 99 99	R G	8 W W W W W W W W W W W W W W W W W W W	R 0.0 1.4 2.8 1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	16b R G W 1. W 2. W 2. W N W 2. W N W 1	R R R R R R R R R R R R R R R R R R R	Ge  0.0 0.4 2.5 1.8 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SSW WSW WSW WNW NNE SSW NNE NNE NNE NNE NNE SSW SSW NNE	0.2 2.1 2.4 3.5 0.3 3.0 0.4 0.8 3.0 0.6 2.5 0.0 0.7 0.0	22h R G SSW 0. WSW 3. W 1. WSW 0. WSW 3. NNW 3. NNW 2 0. N 0 0. SSW 0. NN 0. SSW 0. NW 0. W 1. WSW 0. W 1.	G) des  R  SSE  WWI  NW  NW  NW  NW  NW  NW  NW  NW  N	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.0 4.6 3.0 0.6 0.6 0.6 0.6 0.6 0.6 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	ndes  R  WWWW NW NW ESE NN NNW NNE NNE S S S NW WNW WW S S S S S S S S S S S S	0.0 2.9 3.1 1.0 0.2 3.0 3.2 3.0 0.2 2.0 1.5 0.7 3.0 0.6	Sekuunwawa Nawa Nawa Nawa Nawa Nawa Nawa Nawa	0.0 2.6 5.0 3.0 0.4 1.8 4.1 4.0 2.2 1.4 0.0 0.6 0.5 0.3	in Mederal SSW WWNW NW SE WWNW NW N	G 0.2 2.4 4.2 2.2 1.0 3.4 3.0 1.9 1.1 1.0 0.4 1.3 0.9 0.0	R  SSW WSW WNW NW NW NW NW NW NW NW NW NNE ESE ESE	G   0.5 1.0 3.2 1.1 1.0 0.5 1.4 1.9 0.0 0.0 0.0 0.0 0.0 1.9	SW WNW N WSW WNW WNW N N N N N N	0.0 0.0 1.4 2.1 0.5 0.0 0.8 1.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Tay mi
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12334556778990122334556778	R G WNW 0. SW 1. WSW 1. WSW 1 0. WNW 2. WNW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# # # # # # # # # # # # # # # # # # #	R G G 0.0 1.4 2.8 3.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	16 <sup>h</sup> R G G W 1.0 M 1.0	18 R R R R R R R R R R R R R R R R R R R	Ge 0.0 0.4 2.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	SSW WSW WNW NNE SW SSW WNW NNE SW SSW WNW NNE SW SSW SSW SSW SSW SSW	6 G G G G G G G G G G G G G G G G G G G	22 <sup>h</sup>	R   R   R   R   R   R   R   R   R   R	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.9 0.6 0.6 0.6 0.6 0.6 1.4 1.8 1.1 1.5 2.1 1.6 1.6 1.7 1.8 1.1 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	ndes  2** R  WWWW NW ESE WNW NNW NNE SESE NNW NNW WSW WWW WNW WNW WNW NW NW NW NW NW NW NW N	in I 0.0 2.9 1.0 0.2 3.0 3.2 3.0 3.1 0.6 0.4 5.7 3.0 6.6 1.3 2.1 2.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	Seku  44 R  SW WNW NW NW NW NN NN NN NN NN NN NW NW WW W	0.0 2.6 5.0 3.0 3.0 4.1 4.0 9.0 1.8 4.1 4.0 9.0 9.0 9.3 4.5 9.0 9.3 4.5 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	in Mc  R  SSW WW WW NW SE WNW NNW NE ESE EN NNE ESE EN NNE WNW WNW WW WW WW WW WS SSW	G 0.2 2.4 2.2 2.2 1.0 3.4 1.0 0.0 0.4 1.0 0.4 1.0 0.4 1.0 4.4 2.5 2.1 4.4 4.5 0.6 0.6	SSW WSW WNW NW SE NNW NW NW SE NNW NW SE NNW NW SE NNW NW WSW SW WSW WWW WW WW WW WW WW WW WW WW	G   0.5 1.0 3.2 3.2 1.1 1.0 0.5 1.4 1.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.9 0.0 2.1 0.0 2.5 1.0 2.5 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	SW WNW N N N N W SSW WSW WSW WSW WSW WSW	G 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Tag mir (
1 2 3 4 4 5 6 6 7 8 9 0 1 2 3 4 4 5 6 6 7 8 9 0 1 2 3 4 4 5 6 6 7 8	R G WNW 0. SW 1. WSW 1. WSW 1 0. WNW 2. WNW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# # # # # # # # # # # # # # # # # # #	R 6 0.0 1.4 2.8 1.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	16 <sup>5</sup> R G G W 1-16 W 1-	R   R   R   R   R   R   R   R   R   R	Ge 0.0 0.4 2.5 0.0 0.0 4.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SSW WSW SSW SSW SSW SSW SSW SSW SSW SSW	G 0.2 2.14 3.5 0.3 0.4 3.0 0.0 0.5 0.0 0.5 0.0 0.2 1.4 0.5 0.2 1.4 1.1	22h R 68 W 50	(G) des  R  3 SSE 1 NW 1 NW 5 NNW 5 NNW 5 NNW 6 NW 6 NW 7 NW 8 NW 7 NW 7 NW 7 NW 8	Wi G 0.3 1.1 3.5 2.0 0.4 3.1 2.9 0.6 0.6 0.6 0.6 0.6 1.4 1.8 1.1 1.5 2.1 1.6 1.6 1.7 1.8 1.1 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	ndes  2* R  WNW NW NW NNW NNW NNW NNW NNW NNW WN WN	in I 0.0 2.9 1.0 0.2 3.0 3.2 3.0 3.1 0.6 0.4 5.7 3.0 6.6 1.3 2.1 2.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	Seku  4 R  SW WNW NW N	0.0 2.6 5.0 0.4 1.8 4.1 0.9 1.8 4.1 0.9 1.8 4.1 0.9 0.5 0.5 0.5 1.8 1.4 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	in Mee  SSW WNW NW SE WNW NNW NNW NNW NNW NNW NNW NNW NNW NN	G 0.2 2.4 4.2 3.2 1.0 3.4 3.0 1.1 1.0 1.3 0.4 1.3 0.4 1.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 4.2 2.2 2.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	SSW WSW WNW NW SE ESE SNW SW WNW WSW WSW WNW WSW WSW WSW WSW	0.5 1.0 1.0 1.1 1.0 0.5 1.1 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SW WNW N N N N W WSW W SSW	G	Tage mir (

	Luftdruc	k auf o' reduz	iert in Millim,	= 700** +	I.	ufttemperat	ur nach Celi	ius
Tag	19 <sup>h</sup>	2 b	94	Tagesmittel	194	34	9,	Tagesmitte
	35.3	36.6	36.2	37.03	20,6	28.3	10.0	22.93
2	37.4	35.8	35.7	36.30	18.5	22.3	13.4	18.07
2	39.4	42.6	43.9	41.97	12.9	13.5	13.6	13.33
3 1	46.7	46.7	46.7	46,70	12.8	21.6	17.6	17.33
5	48.1	46.7	46.5	47.10	16,1	26.9	19.9	20.97
6	46.5	45.1	46.1	45.90	18.9	23.5	16.2	19.53
7	45.1	44.3	44.9	44.77	16.3	20.9	17.4	18.20
7 8	45.0	42.7	43.0	43.57	14.8	23.0	16.2	18.00
9	44.3	45.9	48.6	46,27	16.3	21.2	15.0	18.47
10	50.1	49-3	49.1	49.50	15.3	21.9	19.0	18.73
11	45.0	48.5	49.7	48.73	16.6	15.1	12.3	14.67
12	50.5	50.6	50.4	50,50	12.5	14.4	12.0	12.97
13	48.3	46.8	45.4	46.83		15.6	12.2	13.00
14	40.4	39.0	40.2	39.87	12.4	17.5	15.6	15.17
15	45 - 5	47.2	48.8	47.17	14-4	20.3	16.8	17.17
16	49.6	49.2	46,9	48.57	15.1	16,2	16.0	15.77
17	44-3	42.2	43.0	43-17	17.5	22.3	16.2	18.67
18	40.7	39.6	41.7	40.67	17.0	17.9	13.7	16,20
19	44.3	44.2	44.9	44 - 47	12.6	16.4	13.6	14.20
20	45 - 3	40.1	40.1	45.83	12.6	16.0	13.8	14.13
21	45.I	43.4	44.6	44 - 37	12.0	19.0	12.1	14.37
22	44.4	43.2	43.3	43.63	11.2	19.3	15.8	15.43
23	42.9	41.0	42.0	41.97	12.8	25.6	15.4	17.93
24	40.7	42.3	43.7	42.23	15.4	17.8	13.9	15.70
25	44.2	43.6	43.1	43.63	11.6	21.7	17.4	16.90
26	43.1	41.8	42.0	42.30	13.2	24.3	20,2	19.23
27	44.8	45-5	47.0	45.77	18.2	22.6	18.4	19.73
28	47-3	46.0	47 - 5	46.93	15.3	23.8	18.7	19.27
29	47.5	46.1	43.8	45.80	18.7	24.3	20.5	21.17
30	40.6	37 - 5	38.4	38.83	18.8	24.5	17.4	20.33
31	39-3	41.0	42.6	40.97	15.2	16.4	13.8	15.13
fittel	44.44	43.80	44.38	44.24	15.05	20.46	16.03	17.16

Tag	Dun	stdruck	in Millim	etern	Rel	ative F	keit	Richtung und Stärke des Winder [Skala: o 10]						
	195	24	94	Tages- mittei	19h	2 <sup>h</sup>	94	Tages- mittel	194		24		94	
1	12.8	16.3	15.0	14.7	71	58	87	72			ENE	.	N	
2	12.0	12.1	10.1	11.4	76	61	89	75	W	1	N	2	W	
3	7.0	6.9	8.0	7.3	64	60	69	64	NW	2	NNW	2	SW	
4	7.7	7.7	10.8	8.7	70	40	72	61	SSE	1	SW		***	
5	9.4	10.2	11.8	10.5	69	39	68	59	SW	1	SE	2	NNW	
6	11.0	10.8	12.2	1 11.3 1	68	50	89	60		0	W	1	WSW	
7	10.0	7.6	9.8	9.4	79	41	67	62	W	1	W	i	SW	
ś	9.1	10.5	11.8	10.5	73	50	86	70	***		NNE	i	N	
9	11.1	9.8	11,2	10.7	81	53	73	69	N		NNW	2	NNW	
10	9.1	8.4	10.3	9.3	70	43	63	59		0	W	1	***	
11	9.5	10.0	7.4	9.0	68	78	70	72		0	WXW		W	
12	7.9	6.4	7.0	7.1	73	5.3	67	64	NW	1	W	1	NNW	
13	7.0	7.6	8.7	7.8	71	48	83	71	W.	1	NNW	1	W	
14	8.9	9.8	10.9	9.9	85	66	83	78	W	4	₩.	3	NNW	
15	9.1	8.4	9.8	9.1	75	47	69	64	N	2	- 8	2	NAW	
16	10.0	12 0	12.1	11.4	78	87	80	85	***	0	WNW	1	SW	
17	12.2	11.9	10.8	11.6	82	60	79	74	SW	1	NNW	2	WNW	
	10.9	7.8	9-3	9.3	76	5.1	80	69	W	1	22M.	4	W	
19	8.0	6.7	6.9	7.2	74	48	59	60	NNW	2	N.M.	2	W	
20	6.8	6.1	7.4	6.8	62	45	62	56	W	1	311	2	NW.	
21	7.7	7.7	6.1	7.2	74	47	58	60	100	0	***	0	N	
22	7.0	6.2	8.4	7.2	71	38	63	57	SSW	1	M.	1	***	
23	8.0	5.5	10.9	8.1	73	23	84	60		0	SW	1	N	
24	11.5	8.4	8.4	9.4	88	56	71	72	. 8	1	NNW	1	NYM	
25	8,1	7.8	9.8	8.6	80	40	67	62	SW	I	***	0	417	
26	9.5	10.0	12.8	10.8	85	45	73	68	***	0	SE	1	S	
27	11.6	11.0	10.8	11.1	7.5	54	68	66	N.	2	NE	2	***	
28	10.7	13.9	14.6	13.1	83	63	91	79	***	0	WXW	1	***	
29	14.0	11.8	13.7	13.2	87	52	76	72	***	0	***	0	410	
30	12.9	11.0	11.8	11.9	80	48	80	69	SE	1	W	3	SH	
31	9.6	7.8	8.5	8.6	74	56	72	07	SW	1	14	3	SW	
Mittel	9.7	9.3	10.2	9.7	75	52	74	67		0.9		1.5		

Tag		Bewō	lkung	Skala: e	e hei kenzu	ter, 10=	trûb]		Nieder- schlag in			Beme	rkun	gen	
	19	ph .		24		94	Tage	smittel	Milli- metern						
1 2 3	HS FHS	10 W 10 S 8 ···	FHS FHS FHS FHS	8 W 9 NW 10 W 9 SW	FHS FHS FHS	9 10 NW 10 W		9.0 9.7 9.3 8.0	25.0	Vorm	10 12. 6	N., 1511. D. — O s. gnerisch	−164 [€, 1	stª ⊕₁.	
5	FHS	3	IIS	4 ***	FHS	10		5.7	***	Morg	ens ==0.	abends	≼ i. W u.	NW.	
6		10	FHS	10	IIS	10 W		0,0	17.5			a nacht			
7 8		10 SW	HS	8 W	FHS	10		9.3					K. 510-7		
9		10 W		10	HS	10		0.0	4.5	Vorm	ittags 6	mit U	nterbrech	tuseu	1.
10	FHS	6 ***	HS	10 W	HS	10 J.W.		8.7	***	Morg	ens Dun	st.			
11		10	HS	10 ***	FIIS	9 ***		9.7	1.4	Morg	ens Dun	st. of -	of 1 18. 61	h-2h 🚱,	
13	FBS	6	HS	10 W	FMS	5 ***		7.0	14.2	1841	D <sub>p</sub> mi	Unterl	r., nachts		
14	HS	10 W	HS	10 N	HS	10		0.0	0.8	194-	26 u. n.	achm, 🚳	, m. Unte	erbr., moi	g. Wind
15	FII	2	HS	10 N	FIIS	9	1	7.0	***				istone, m	ttags zeit	w. stürn
16		10 ***	FHS	9 NW	FIIS	10 ***		0.0	7.1	Morg	ens 🗪,	04-84	abend	Dunst.	
17		10	FHS	9 NW	HS	10 W		9-7	3.3	Mittat	ns Duna	stürm.	010-110	€' o}. • 1	r., 11°
19	FHS	8 NW	FHS	o W	FHS	8 W	1	8,3	***				-1 ,	0,	
20		10 NW	HS	10 NW	FS	2	1	7-3	***						
21	ns Fs	2 ***	FHS	8 W	FR	2 ***		3.7		M	ms A.		1-4	störm., 1	
23	113	0	FH	4 W	FIIS	3 ···		4.3	3.0	Morg	Dunst.	15-815	u. 84 91	K.814-0	h O O.
24		10 ***	HS	10 W	FS	2 ***		7.3	0.7	10p @	1, 21 2	<b>9</b>			
25	FHS	3	FH	to M.	***	0		4.3					ds Dunst.		
26 27	FS	8 10 W	FHS	10 W	FIIS	8		9-3	0.4	Morge	ens = .	A, nach	ts .		nachta @
28	HS	10 ***	FHS	10 W	IIS	10 ***		9.3	5.8	Morge	ns =	19 <sup>h</sup> U. 21	In Ca. 15.	11 6. 2	1-310 3
29		10 W	HS	9 W	FHS	2 ***		7.0	1.5	Morge	ns Dun	st, 16[1-	-17h   1 t	610-170	0,-0,.
30		10 ***	HS	10 NW	FHS	5	1 '	8.3	0.8	21 1	23. 15.	-0, O"	h 6. 15. -176 [\$, 16. 4 - 4]6 236 [\$,	<b>→</b> 0 - <b>→</b> 1.	
Mittel		8.0	1	9.0		7.7	i .	8.2	5.89.6						
									Aufzei						-
Tag				-	Luft	druck	uf o	reduzie	rt in Milli	metern	= 700	+	Pro		
	123	145	164	184	20h	22h	Op	2 h	4"	64	8,	10h	Tages- mittel	Max.	Min.
	38.3	38.6	38.4	38.3	38.3	37.9	37 - 2	36.6	35.9	35.3	36.1	36,1	37.25	38.6	35.3
3	36.0	36.8	36.6	37.0	37.1	37.0	36.9	35.8	34.7	34.4	35.9	36.9	36.26	37.1	37.1
4	44.5	37 - 5	45.6	46.4	47.0	47.2	47.1	46.7	46.5	46.4	46.6	46.7	46.29	47.2	44.5
5	47.0	47 - 1	47.4	48.0	48.4	48.1	47.7	46.7	45.8	45.1	45.7	46.4	46.95	45.4	45.1
6	46.1	45.5	46.2	46,6	46.3	46.5	46.1	45.1	44.9	44.6	45.5	46.5	45.82 44.87	46.6	44.6
8	45.2	45.1	45.0	45.2 45.0	45.3	44.5	43.7	44.3	42.3	42.4	42.4	43.5	43.89	45.2	42.0
9	43.2	43.6	43.6	44.2	44.8	45.6	45 - 7	45.9	46.6	46.8	47.9	49.1	45.58	49.5	43.2
	49.5	49.8	49.7	50.0	50.3	50. t	49.6	49.3	49.1	49.0	44.8	49.1	49.19	50.3	
11	49.0 50.5	50.7	50.7	50.4	47-9	47-9	47.8	48.5	48.7	49.0	50.4	50.1	50.61	51.5	47.8 50.1
13	1.02	49.3	49.0	48.6	48.5	48.0	47.3	46.8	46.7	46.5	45.9	45.1	47.65	50.1	43.7
14 15	43.7	42.4	41.3	49.1	46.0	46.5	47.0	39.0	38.7 47.8	38.1	39.1	41.5	46.23	43.7	38.1
16	49.5	49.6	49.7	49.5	49.8	49.6	49.5	49.2	48.5	47.6	46.7	46,6	48,82	49.8	46.2
17	46.2	45.5	44.8	44.5	44.2	43.9	43.1	42.2	42.4	43.0	42.9	42.8	43.79	46.2	42.2
18	42.8	42.2	41.3	40.8	40.5	39.8	39.1	39.6	43.9	40.3	41.3	42.2	43.98	42.8	39.1
20	44.7	44.7	44.8	45.0	45-5	45.9	46.2	46.1	46.1	45.9	45.9	46.0	45.57	46.2	44.7
21	45.9	45.6	45-3	45.2	46.2	45.7	44.9	43.4	42.7	43.1	43.9	44.8	44.73	46.2	42.7
22	44.5	44.6	44.4	44.4	44.5	44-4	43.9	43.2	42.9	42.7	43.0	43.6	43.87	44.8	42.7
23	43.8	43.7	43-3	43.0	42.9	41.4	41.8	41.0	40.3	39.6	40.6	41.5	42.01 41.88	43.8	39.6
25	44.3	44.2	44.1	44.2	44.2	44.2	44.1	43.6	43.0	42.5	42.8	43.4	43.72	44.3	42.5
26	43.1	43.8	42.8	43.0	43.2	42.8	42.5	41.8	41.4	41.3	41.5	42.3	42.40	43.2	41.3
27	43.2	43.4	43.8	44.5	45.4	45-7	45.7	45.5	45.4	45.8	46.4	47.3	45.18	47.6	43.2
29	47.6	47.5	47.8	47-1	47.1	47.1	46.8	46.0	47.4	47.4	47.4	47.5	47.15	47.6 47.5	43.4
30	43.4	42.2	41.2	40,9	40.2	38.7	38.6	37 - 5	37.8	37.8	38.3	38.7	39.61	43.4	37.0
		39.5	39-3	39.4	39.5	38.8	39.8	41.0	41.5	41.9	42.4	42.8	40.45	42.8	

Mittel 44.49 44.38 44.26 44.37 44.58 44.49 44.31 43.89 43.72 43.63 43.90 44.59 44.22

ag							L	uíttem	peratu	r nach	Celsius					
	120	146	164	18	20	2	214	0,	22	44	6,	Sh	10 <sup>L</sup>	Tages- mittel	Max.	M
. !	20.4	19.2	17.9	18.	9 21		.7	26.4	28.3	29.0	28.0	20.5	19.3	22.77	29,3	17
2	18.7	17.6	16.7	17.		0 1	.7	20.6	22.3	21.2	17.7	13.3	13.9	18.09	22.4	13
3	14.2	13.6	13.4	12.			.3	13.2	13.5	16.0	15.4	14.3	12.9	13.83	16.0	11
4	15.1	14.1	10.5	11.		1 18	.8	19.9	21.6	22.0	20.7	19.4	16.6	16.76	23.0	10
5					1 '			25.5				23.4	1	20.57		13
6	17.6	17.0	16.3	17.			.1	23.1	23.5	23.6	21.4	17.2	15.0	19.55	24.3	14
7	15.6	13,6	15.7	15.	7   17.		.8	20.8	20.9	21.9	21.1	17.5	17.0	18.18	21.9	15
8	15.2	14.0	13.0	13.		5 13	.6	10.6	23.0	23.9	19.9	17.6	16,1	17.73	23.9	13
9	15.4	14.5	13.6	14.	0 18.	2 20	. 0	21.0	21.9	21.7	21.0	19.7	18.4	18.31	22.1	15
- 1																
1	16.6	15.8	14.9	15.	7 17.		.6	19.5	15.1	16.0	15.2	13.8	12.2	15.87	19.5	11
3	9.2	9.8	9.9	10.			-5	14.5	14.4	15.8	14.8	13.1	10.7	13.08	16.2	10
4	11.9	12.1	12.1	11.			.7	14.0	17.5	17.1	17.4	16.1	14.4	14.16	17.5	11
1	14.2	14.0	13.7	13.			- 3	19.0	20.3	18.9	18.6	17.2	16.5	16.59	20.4	13
61			14.2				. 1		16.2		16.9		16.1		18.4	
7	15.2	14.9	15.0	14.		3 21	.6	18.4	22.3	15.4	17.8	16.0	16.3	15.98	23.1	14
8	16.3	15.8	16.3	16.	4 17.	8 20	. 0	18.6	17.9	17.1	16.6	13.9	13.3	16.67	20.0	13
9	13.5	13.2	11.8	11.	9 14.	1 15	. 2	16.5	16.4	16.8	16.3	14.0	13.4	14.43	16.8	11
5	13.6	12.6	11.3	11.	0 12.	1 13	.0	13.7	16.0	16.7	16.3	14.4	13.5	13.68	16.7	10
ı	12.5	11.3	9.7	10.			. 5	18.1	19.0	19.3	17.0	13.2	11.7	14-34	19.4	
	10.7	9.7	8.6	9.	3 13.	9 16	.0	17.3	19.3	19.8	20.1	16.8	15.0	14.70	20.8	5
3 II	13.3	11.8	10.9	11.	8 15.	8 20	.9	24.1	25.6	25.9	25.3	19.5	15.3	18.35	25.9	10
	15.3	15.3	15.3	15.	3 15.	5 10	-4	17.1	17.8	18.3	17.7	15.0	13.0	16,00	18.5	13
5	12.2	11.2	9.7	10.			.8	19.7	21.7	21.8	21.3	18,6	16.4	16,29	22.0	5
5	14.8	13.4	12.5	12.			.0	22.9	24.3	24.8	23.8	21.3	19.7	18.74	25.1	11
7 B	17.4	17.3	17.1	17.	5 19.		- 5	21.9		23.5	23.2	20.1		19.83	23.7	16
3	16.0	15.5	14.7	15.	1 16.		0,	23.6	23.8	19.1	19.2	19.0	18.7	18,39	24.6	14
3	18.2	18.2	18.1	18.	3 19.	0 21	-3	22.4	24.3	25.0	25.0	18.2	10.9	21.04	25.4	18
	18.8	18.5	18.7	18.			.0	14.4	16.4	19.7	10.8	18.2	16.8	15.26	25.0 19.1	16
1		1 .5.1	.4.1	14.	" 15.	. 13		14.4	10.4	.5.4	.0.2	14.5	.3.3	.5.20	19.1	13
						- 1										
и.	14.93	14.34	13.75	14.	12 16.	40 18	- 33	19.65	20.46	20,32	19.5	17.00	15-53	17.03	21,46	12
M.	14.93	14.34				_	-		-		-	Sekunde	- 1		21.46	12 T:
1	124	14	Ricl	itung	(R), G	e s ch w	ind	igkcit	(G) des	Winde	s in 1	Sekunde 4h	in Meters	Sh	10h	T:
1		14	Ricl	tung	(R), G	e s ch w	ind	igkcit	(G) des	Winde	s in 1	Sekunde	in Meters	1	10h	T
g	12h R	; R	Ricl	64 G	(R), G	esch w	ind	lgkcit	(G) des	Winde	es in 1	Sekunde	in Meters	NNW 2	10 <sup>h</sup> R	T:
g I	NW 2	i R	Ricl	64 G	(R), G	eschw	ind	gkcit	(G) des	Winde	s in 1	Sekunde  Ah  B  B  B  Solventia	in Meters	NNW 3.	10h R	T: m
R	NW 2	14 R	Ricl	64 G	18h R (	esch w	0.4	gkcit	(G) des	Winde	2 6 SE 1.5	Sekunde  Ah  B  G  E 3.0  NNE 4.0  NW 2.1	in Meters  6h R G  E 1.0 N 2.8 W 2.0	NNW 3. NW 4. SW 9.	TON R	G 1.5 1 2.5 2
K 1	NW 2	14 R	Ricl G R 0.0 3.5 4.0 2.5 SS1	64 G	(R), G  18h  R  W  W  W  SSW  1	o NNE	ind	lgkcit R  NNW c	(G) des	Winde	2 G SE 1.5 WE 1.1 W 3.5 W 1.2	Sekunde  4 <sup>h</sup> R G  E 3.0  NNE 4.0  NW 2.1  WSW 0.2	in Meters  6h R G  E 1.0 N 2.8 W 2.0	NNW 3. NW 4. SW 0.	10h R 5 NNE 0 W SSW	G 1.5 1 2.5 2 0.6 2
R	12 <sup>h</sup> R (NW 2 NW 2 SW 2 o	14 R	Ricl	64 G 0.0 V 3.0 V 2.5	(R), G  18h  R  W  W  W  SSW  1	o NNE	0.4 2.1 4.0 0.2	NNW SW	(G) des G R 0.6 ESE NNE 3.8 W 3.8 SW 3.0 SW	Winds  0.8 E. 0.6 N  4.0 N  1.0 SS 1.0 E.	SE 1.5 VE 1.1 W 3.5 W 1.2 SE 2.0	Sekunde  Ah  B  G  E  3.0  NNE  4.0  NW  2.1  WSW  0.2  ESE  3.1	6h R G	NNW 3. NW 4. SW 0. 0. N 1.	5 NNE W SSW E NNE	G 1.5 1 2.5 2 0.6 2 0.0 1 1.9 t
K	NW 2 NW 2 SW 2	14 R	Ricl G H 0.0 3.5 4.0 2.5 881	64 G 0.0 V 3.0 V 2.5	(R), G  18h R 0 W 0 W 3 SSW 1	o NNE	0.4 2.1 4.0 0.2 0.0	NNW C	(G) des G R 0.6 ESE NNE 3.8 W 3.0 SW 3.1 SE	Winde	2 <sup>k</sup> 2 G SE 1.5 VE 1.1 W 3.5 W 1.2 SE 2.0	Sekunde  4 <sup>h</sup> R G  E 3.0 NNE 4.0 NW 2.1 WSW 0.2 ESE 3.1 NNE 2.0	E 1.0 N 2.8 W 2.0 W 0.5 ESE 1.1	NNW 3- NW 4- SW 0. N1.	5 NNE S SW E NNE	G 1.5 1 2.5 2 0.6 2 0.6 1 1.9 t
K	NW 2 NW 2 SW 2	5 NNW W 7 SW	Ricl G R 0.0 3.5 4.0 2.5 881 0.0 N1	6° G	(R), G  18h  R  0  W  0  W  3  SSW 11  0  W  0	o NNE WNW SSE	0.4 2.1 4.0 0.2 0.0 0.0	NNW c	(G) des  G R  G R  SESE  SES	Winde	2 <sup>k</sup> 2 G SE 1.5 VE 1.1 W 3.5 W 1.2 SE 2.0 W 2.0 NE 1.2	Sekunde  # G  E 3.0  NNE 4.0  NW 2.1  WSW 0.2  ESE 3.1  NNE 2.0  W 2.1  ENE 1.8	6h R G R S R S R S R S R S R R R R R R R R	NNW 3. NW 4. SW 0. N 1. WNW 0.	10 <sup>h</sup> R  5 NNE 5 W 2 SSW 0 E 4 NNE 6 W	G I I I I I I I I I I I I I I I I I I I
K	NW 2 NW 2 SW 2	14 R 15 NNW 10 W 17 SW 10 C	Ricl G R 0.0 3.5 4.0 9.0 1.0 1.0 1.0 1.0	6° G G G V 2.5 V 0.0 V 1.1 V 1.2	(R), G  18h  R 6  0  W 3  SSW 1 0  WNW 0 WNW 1 0	e sch w	0.4 2.1 4.0 0.2 0.0 0.0	NNW o	(G) des  G R  O-6 ESE 1.1 NNE 3.8 W 3.0 SW 1.1 SE 2.4 WNW 4.1 W E 2.2 NNE	Winde 0.8 E 0.6 N 1.9 SS 1.0 E 0.9 WN 2.7 2.5	24 G SE 1.5 VE 1.5 VW 3.5 VW 1.2 SE 2.0 W 0.5 W 2.0 N 2.8	Sekunde  4 <sup>h</sup> R G  E 3.0  NNE 4.0  NW 2.1  ESE 3.1  NNE 2.0  W 2.1  ENE 1.8  NNW 2.0	6h R G R S R S R S R S R S R R R R R R R R	R   G   NNW 3.   NW 4.   SW 0.   N 1.   WNW 0.   N 0.   N 0.   N 0.   NNW 1.   NNW	10 <sup>h</sup> R  5 NNE W SSW SSW E 4 NNE 6 W	G 1.5 1 2.5 2 2.5 2 0.6 2 0.0 1 1.9 1 0.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Z.	NW 2 NW 2 SW 2	14 R 15 NNW 10 W 17 SW 10 C	Ricl G R 0.0 3.5 4.0 2.5 881 0.0 N1	6° G G G V 2.5 V 0.0 V 1.1 V 1.2	(R), G  18h  R 6  W 0  W 3  SSW 1  WNW 0.	e sch w	0.4 2.1 4.0 0.2 0.0	NNW o	(G) des  G R  O-6 ESE 1.1 NNE 3.8 W 3.0 SW 1.1 SE 2.4 WNW 4.1 W E 2.2 NNE	Winde 0.8 E 0.6 N 1.9 SS 1.0 E 0.9 WN 2.7 2.5	2 <sup>k</sup> 2 G SE 1.5 VE 1.1 W 3.5 W 1.2 SE 2.0 W 2.0 NE 1.2	Sekunde  # G  E 3.0  NNE 4.0  NW 2.1  WSW 0.2  ESE 3.1  NNE 2.0  W 2.1  ENE 1.8	6 R G R S R S R S R S R S R R R R R R R R	NW 3. NW 4. SW 0. 0. N 1. WNW 0. 0. N 0.	10 <sup>h</sup> R  5 NNE 0 SSW 2 SSW 0 E 4 NNE 6 W 0 NN	G 1.5 1 2.5 2 2.5 2 0.6 2 0.0 1 1.9 1 0.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Z.	12 <sup>h</sup> R (NW 2 NW	; R R S NNW 7 SW -0 -2 WSW 4 SSW 4 NNE	Rick G R 0.0 3.5 4.0 881 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	64 G G V 3.0 V 2.5 - 0.0 V 1.1 V 0.2 V 0.2 V 0.2	(R), G  18h R 6  W 0 W 3 SSW 1 WNW 0 W 0 NNE 1	o NNE NN W SSE	0.44 2.11 4.00 0.00 0.00 0.22 1.55 0.33	NNW o NNW o N o N o SW : SW : SW : SW : NE o WNW i NE o NNE 2	(G) des  G R  O 6 ESE  1.1 NEE  3.8 W  3.0 SW  -1 SE  -4 WNW  1.1 W  -2.2 NEE  -6 NW	Winds  0.8 E 0.6 N  4.0 N  1.9 S  1.0 E 0.9 WN  2.7 2.5 3 3.5 0.4	2 <sup>k</sup> 2 G SE 1.5 SE 1.5 VE 1.1 IW 3.5 W 1.2 SE 2.0 W 2.0 NE 3.2 N 2.8 W 1.0	Sekunde  4	6 R 6 R 6 N 2.8 W 2.0 W 0.5 ESE 1.1 N 0.9 NW 1.0 ENE 0.6 NNW 1.0 NNW 1	S <sup>h</sup> R G NNW 3. NW 4. SW 6. 6. N 1. WNW 0. 0. N 0. N 0. N 0. NNW 1.	5 NNE W SSW SSW E 4 NNE 6 W W	7:5 1 2:5 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2
	12 <sup>h</sup> R	7 NNW 7 SW 10 NNW 10 NN	Ricl G R 0.0 3.5 4.0 2.5 881 0.0 1.0 1.0 0.0 WS1	6° G G V 2.5 V 0.2 V 0.2 V 0.2 V 0.2 V 0.2	(R), G  18h R 6  W 0 W 3 SSW 1 0 NNW 0 NNE 1 NNW 0	o NNE WNW	1nd (7 2.11 4.02 0.0 0.0 0.0 0.2 1.5 0.3	NNW C	(G) des  G R  G R  G R  G R  G R  G R  G R  G	Winds  6 1  0.8 E. 0.6 Ni 4.0 Ni 1.9 SS 1.0 E. 0.9 WN 2.7 3.5 0.4 1.2 Ni 1.2 Ni 1.2 Ni 1.2 Ni 1.2 Ni 1.3 Ni 1.3 Ni 1.3 Ni 1.4 Ni 1.5 Ni	2 <sup>k</sup> 2 G SE 1.5 SE 1.5 WE 1.1 WE 1.1 WE 1.2 SE 2.0 WE 0.5 WE 0.	Sekunde  4 <sup>h</sup> R G  E 3.0 NNE 4.0 NN 2.1 WSW 0.2 ESE 3.1 NNE 2.0 W 0.2 W 0.2 W 0.2 NNW 2.0 NNW 2.0 NNW 2.0 NNW 2.0	6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R	Sh   R   G    NNW 3.   NW 4.   SW 0.   O.   N 1.   NW 0.   N 0.   NW 1.   O.   NNW 1.   O.   NNW 1.   O.   NNW 1.   NN	10 <sup>h</sup> R  5 NNE 0 W 2 SSW 4 NNE 6 W 4 NW 0 W 0 W 2 NW	T: 5 1 2 2 5 2 2 5 2 2 5 2 2 5 2 5 2 5 2 5
The second secon	12 <sup>h</sup> R	5 NNW 0 W 7 SW 0 2 WSW 4 SSW 4 NNE 0 0 W	Ricl  G R  0.0  3.5  4.0  2.5  SS1  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  0.0	6° G G 0.0 0.0 V 2.5 0.0 V 1.1 V 0.2 0.0 V 0.2 0.0 V 0.2	18h   R   60   W   0   W   3   SSW   1   W   0   W   0   NNE   1   W   0   W   0   W   1   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W	o NNE WNW SSE	(7 0.44 2.11 4.00 0.00 0.00 0.22 1.53 0.00	NNW SE SWEET WORK ON NE CONTROL OF THE CONTROL OF T	(G) des  ob  G R  ob  es  ob  cs  distributed by  distributed by  cs  distributed by  distribu	Winde 0.8 E 0.6 N 1.9 SS 1.0 E 0.9 WN 2.7 2.5 3.5 0.4 1.2 4.0 NN 2.6 NN	SE 1.5 WE 1.1 WE 1.1 WE 1.2 SE 2.0 WE 0.5 WE 0.5 WE 1.2 NE 3.0 WE 3.0	Sekunde  4 <sup>h</sup> R G  E 3.0 NNE 4.0 NW 2.1 WSW 0.2 ESE 3.1 NNE 2.0 W 2.1 ENE 1.8 NNW 2.0 W 4.5 NNW 2.6 W 4.5 NNW 2.6	6 R 62  E 1.0  N 2.8  W 2.0  W 0.5  ESE 1.1  N 0.9  NW 1.0  NNW 1.0  NNW 1.4  W 2.5	NNW 3. NW 4. SW 0. 0. N 1. WNW 0. N 0. NNW 1. 0. NW 1.	5 NNE W SSW SSW E 4 NNE 6 W W W W W W W W W W W W W W W W W W	G 1.5 1 2.5 2 2.5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
K	12 <sup>h</sup> R	14 R 15 NNW 17 SW 18 SSW 19 SSW 10 SS	Ricl  G R  0.0 3.5 4.0 9.0 1.0 0.0 1.0 0.0 1.0 0.0 2.5 0.3 1.6 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0	64 G	(R), G   18h   R   60   W   0   W   0   W   0   W   1   W   2   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W   4   W	o NNE R O NNE SSE O SSE O SSE O SSW	0.44 0.21 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Igkeit  22h R  NNW ( N    SE    WNW ( WNW    NE ( NNE 2 WN ( NNW ( N)) ( NNW ( NNW ( N)) (	(G) des  G R  G R  O 6 ESE  1.1 NNE  3.8 W  3.8 W  3.0 SW  1.1 SE  2.4 WNW  4.1 W  5.9 ANE  6.6 NW  6.6 NW  6.6 NW  6.7 NW  6.7 NW	Winde 0.8 E 0.6 N 1.9 SS 1.0 E 0.9 WN 2.7 2.5 3.5 0.4 1.2 4.0 NN 1.2 4.0 NN 1.3 NN 1.4 NN 1.5 NN 1.5 NN 1.6 NN	2* G  SE 1.5  VE 1.1  W 3.5  WW 1.2  W 2.0  W 2.0  W 2.8  W 1.0  W 5.2  W 1.5  W 2.9	Sekunde  # G  # 3.0  NNE 4.0  NW 2.1  ESSE 3.1  NNE 2.0  W 2.1  ENE 1.8  NNW 2.0  W 4.5  NNW 2.0  W 4.0	6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R	Sh R G NNW 3. NW 4. SW 0. N 1. WNW 0. N 0. NNW 1. 0. W 2. NNW 1. W 2. NNW 1. W 4.	10 <sup>b</sup> R  5 NNE 0 W 2 SSW 4 NNE 6 W 6 N 4 NW 0 W 2 NW 0 W 1 NNW	Ti.5 1 2.5 2 2.5 2 2.5 2 2.5 2 2.0 0.0 0 1.0 1 0 0.0 0 0 1.0 1 0 0.0 0 0 0
K	12h R R R R R R R R R R R R R R R R R R R	14 R 15 NNW 10 W 17 SW 10 SW 10 SW 10 SW 11 SSW 12 WSW 14 NNE 15 SW 16 W 17 NNW	Ricl  G R  0.0  3.5  4.0  2.5  SS1  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  0.0	64 G	18h   R   60   W   0   W   3   SSW   1   W   0   W   0   NNE   1   W   0   W   0   W   1   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W   2   W	o NNE R O NNE SSE O SSE O SSE O SSW	ind  6  0.4  2.1  4.0  0.2  0.0  0.0  0.2  1.5  0.3  0.0  4.1  2.5  6	Igkeit  22h R  NNW ( N   W   SE   WNW ( WNW   NE ( NNE ( NNW ( N)) ( NNW	(G) des  G R  G R  G R  G R  G R  G R  G R  G	Winds  6 1  0.8 E 0.6 N3 4.0 N 1.9 SS 1.0 E 0.9 WN 2.7 1 3.5 0.4 4.0 NS 2.6 NN 6.2	2 G SE 1.5 WE 1.1 WE 1.1 WE 1.2 SE 2.0 W 0.5 W 0.5 W 0.5 W 1.0 W 1.2 N 2.8 W 1.0 W 5.2 W 2.5 W 2.5	Sekunde  4	6 R 62  E 1.0  N 2.8  W 2.0  W 0.5  ESE 1.1  N 0.9  NW 1.0  NNW 1.0  NNW 1.4  W 2.5	Sh R G NNW 3. NW 4. SW 0. N 1. WNW 0. N 0. NNW 1 WNW 1 WNW 6. NW 6. NW 6.	10b R  5 NNE SSW SSW E NNE O NNE O NNE O NW O NNW SSW NNW S NNW	T. 5 1 1.5 1 2.5 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2
K .	12 <sup>h</sup> R	5 NNW 5 NW 7 SW 7 SW 8 SSW 4 SSW 4 NNE 6 SSW 4 NNE 7 SW 7 NNW	Ricl  G R  0.0  3.5  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0	64 G	(R), G  18h R 6  W 0 W 3 SSW 1 0 WNW 0 0 NNE 1 0 NNW 0 W 1 W 2 W 4 N 3	o NNE WWW. S WWW. S SEE S SSW WWW. S WWW. S SSW WWW. S SSW WWW. S SSW WWW. S SSW WWW. S SW WW. S SW WWW. S SW WW. S SW WW. S SW WW. S SW WWW. S SW WW.	0.4 0.4 2.1 4.0 0.2 0.0 0.0 0.2 1.5 0.3 0.0 4.1 2.9 5.0 4.1	Igkeit  22h  R  NNW c  N c  SH	(G) des  G R  G R  G R  G R  G R  G R  G R  G	Winds  0.8 E 0.6 N 4.0 N 1.9 SS 1.0 E 0.9 WN 2.7 2.5 3.5 4.0 N 6.2 4.8 N 1.1	2k in 1 2k G SE 1.5 WE 1.1 WW 3.5 WW 3.5 WW 2.9 WW 2.9 WW 1.0 WW 1.5 WW 2.9 WW 2.9 WW 2.9 WW 2.9 WW 2.9 WW 2.9 WW 3.8 WW 3.8	Sekunde  4	6 R 6 E 1.0 N 2.8 W 2.0 W 0.5 ESE 1.1 N 0.9 NW 1.0 ENE 0.6 NNW 1.0 NNW 1.4 W 2.7 NNW 0.5 NNW 0	Sh   G    NNW 3.   NW 4.   SW 6.   N 14.   SW 6.   N 14.   NNW 6.   N 16.	10 <sup>b</sup>   R	1.5 1 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5
	12 <sup>h</sup> R	: R : NNW S NNW	Ricl  G R  O.0  3.5  4.0  S.5  SS1  O.0  N1  O.0  O.0  I.0  O.0  O	64 G G G V V S S S S S S S S S S S S S S S	(R), G   18h   R   6   6   6   6   6   6   6   6   6	o NNE Z WNW S WN W S WN W W W W W W W W W W W W	0.44 2.11 4.00 0.00 0.00 0.00 0.00 4.11 2.99 5.00 4.11 0.00 0.60 0.60 0.60 0.60 0.60 0.60 0	Igkeit  22h  R  NNW c  NSE c  NNE c	(G) des  G R  G R  G R  G R  G R  G R  G R  G	Winds  0.8 E 0.6 NO	2 G SE 1.5 VE 1.1 VW 1.2 VW 2.9 VW 2.9 VW 7.5	Sekunde  4	in Meters  6	Sh   R   G	10 <sup>h</sup> R  5 NNE w 2 SSW 2 SSW 4 NNE 6 NNW 9 NNW 9 NNW 5 SSW 5 NW	G 11.5 1 2.5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	12 <sup>h</sup> R	14 R 15 NNW 15 NNW 17 SW 10 2 WSW 4 SSW 4 NNE 10 2 WSW 10 11 NNW 12 S 12 S 13 NNW 15 NNW 16 WNW	Ricl  G R  0.0  2.5  8.7  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0	6° G G G O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 V 1.1 V 0.2 V 0.4 V 0.4 V 0.4 V 0.4 V 0.6 O.0.0	(R), G   18h   R   6   6   6   6   6   6   6   6   6	o NAME O NAME O SSE O SS	0.44 2.11 4.0 0.0 0.0 0.0 0.2 1.5 0.3 0.3 0.3 0.4 1.2.9 5.0 4.1	Igkeit  22h  R  NNW c  N 1  W 2  SW 3  SW 3  WNW 1  NE c  NNE c  WNW 6  NNE c  NNE c  WNW 6  NNE c  WNW 6  NNE c  WNW 6	(G) des  G R  0.6 ESE 3.8 W  1.1 NRE 3.8 SW  2.2 ANE 3.6 NNW 3	Winde 0.8 E 0.6 Ni 4.0 NS 1.0 E 0.9 WN 2.7 2.5 0.4 1.2 2.6 NS 6.2 4.0 NS 3.5 0.4 1.2 1.2 1.3 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2 G SE 1.5 WE 1.5 WE 2.0 W 0.5 W 2.0 W 0.5 W 2.0 W 7.5 W 2.9 W 1.0 W 7.5 W 2.9 W 1.0 W 7.5 W 2.9	Sekunde  4	in Meters  6	Sh   R   G     NNW 3-    NW 4-    SW 0.    N 1.    WNW 0.    N 0.    NNW 1.    W 2.    NNW 1.    W 3.    W 4.    N 6.    WSW 1.    N 6.    W 5.    W 5.    W 7.    W 7.    W 8.    W 9.    W	100 R 5 NNE 5 NW 2 SSW 4 NNE 6 W 6 N 6 N 7 NW 7 NNW 7 NNW 5 SSW 5 NW 7 W	G 1.5 1 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2 2.5 2 2 2 2
	12h R 6	14 R 15 NNW 15 NNW 17 SW 10 2 WSW 4 SSW 4 NNE 10 2 WSW 10 11 NNW 12 S 12 S 13 NNW 15 NNW 16 WNW	Ricl  G R  0.0  2.5  8.7  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  1.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0  0.0	6° G G G O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 O.0.0 V 1.1 V 0.2 V 0.4 V 0.4 V 0.4 V 0.4 V 0.6 O.0.0	(R), G   18h   R   6   6   6   6   6   6   6   6   6	o NNE Z WNW S SEE S S S S S S S S S S S S S S S S	ind  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	Igkeit  22h  R  NNW c  NS c  SN c  SN c  SN c  NNR	(G) des  G R  G R  SE  SE  SE  SE  SE  SE  SE  SE  SE  S	Winds  0.8 E 0.6 N 1.9 SS 1.0 SS 1.0 SS 1.2 NN 2.5 SS 1.2 NN 2.6 NN 1.2 NN 3.6 NN 1.1 NN 3.6 NN 3.6 NN 1.1 NN 3.6	2° 6 SE 1.5 WE 1.1 WE 1.5 WW 1.2 SE 2.0 WE 2.0 WE 3.2 N 2.8 WE 1.0 WE 5.2 WE 5.5 WE 7.5 WE 7.	Sekunde  # G  E 3.0  NNE 4.0  NNE 2.0  W 2.1  ENE 1.8  NNW 2.0  W 4.5  NNW 2.0  W 4.5  NNW 2.0  W 4.5  NNW 1.0  NNE 3.0  W 6.0  N.1.1	6	Sh   G     NNW 3.     NW 4.     NW 0.     N 0.     NNW 1.     W 4.     NW 0.     W 4.     NW 0.     W 4.     NW 0.     W 4.     NW 0.     W 5.     W 7.      10 <sup>h</sup> R  5 NNE 0 E 4 NNE 6 N 4 NW 0 W 0 NW 0 NW 0 NNW 5 SSW 7 W	G 1.5 1 2.5 2 2 5 2 2 5 2 2 5 2 5 2 5 2 5 2 5 2	
	12h R 6 NW 2 NW 2 NW 2 NW 2 NW 3 NW 4 NN W 2 NN W 3 NN W 4 NN W 4 NN W 3 NW W 3	7 NNW 2 WSW 4 SSW 4 NNE 5 NNW 6 W NNW 7 NNW 7 NNW 7 NNW 8 NNW 8 NNW 8 NNW 9 NNW 9 NNW 9 NNW 9 NNW 9 NNW	Ricl 1	66 G 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	(R), G   18h   R   6   6   6   6   6   6   6   6   6	0 NNE 2 WNW NN	0.4 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	Igkeit  22h  NNW c  NNW	(G) des  G R  O-6 ESE  1.1 NNE  3.8 W  3.1 SE  2.4 WNW  2.2 NE  2.6 NW  2.1 NNW  2.1 NNW  2.1 NNW  3.6 NNW  3.6 NNW  3.6 NNW  3.7 NNW  3.8	Winds  0.8 E 0.6 N 1.9 SS 1.0 S 2.5 S 2.5 S 2.4 N N 2.6 N N N 2.6 N N N N N N N N N N N N N N N N N N N	2 G  SE 1.5  SE 1.5  W 3.5  W 3.5  W 0.5  W 2.0  W 0.5  W	Sekunde  4	E 1.0 N 2.8 W 2.0 W 0.5 ESE 1.1 N.0.9 NW 1.0 ENE 0.6 NNW 1.4 W 2.2 NNW 0.5 USW 0.3 NNW 2.6 NNW 0.5 NNW 0.3 NNW 0.5	S   R   G     NNW 3     NW 4     SW 0     N 0     N 0     N 0     N 0     N 0     N 0     N 0     W 2     N W 1     N 0     W 2     N W 1     N 0     W 1     N 0     W 1     N 0     W 1     N 0     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1     W 1	10 <sup>h</sup> R 5 NNE 5 NNE 6 N 4 NNE 6 N 4 NW 0 W 0 NW 0 NNW 5 NNW 5 NNW 5 NNW 7 W 1 NW 1 NW	G 1.5 1 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2 2 2 2 2
R C C C C C C C C C C C C C C C C C C C	13 <sup>th</sup> R 4	14 R 15 NNW 0 W 17 SW 10 SSW 4 SSW 4 NNE 0 W 10 W 10 NNW 10 NNW 10 W 11 WNW	Ricl G B G G G G G G G G G G G G G G G G G	66 G G G G G G G G G G G G G G G G G G G	(R), G   18h   R   6   6   6   6   6   6   6   6   6	22 NNH R 22 NNH SSE 32 NNH SSE 33 NNH 3 NN	1 nd (7 c) (7 c) (8 c) (	Igkeit  22h  R  NNW  N  SE  SW  WNW  NE  C  NNW  WNW  WNW  NW  NW  NW  NW  NW	(G) des  G R  NNE  SE  SE  SE  SE  SE  SE  SE  SE  S	Winds  0.8 E. 0.6 N. 1.9 SE 1.0 SE 2.7 3.5 5 4.0 NN 2.7 5 3.5 6 1.2 4.0 NN 2.6 NN 6.2 4.8 NI 1.1 0.0 NN 3.1 NN 0.1 NN 0.1 NN 0.1 NN 0.1 NN 0.1 NN 0.1 NN	2 G  SE 1.5  SE 1.5  W 3.5  W 3.5  W 0.5  W 2.0  W 0.5  W	Sekunde  4	6 R 62 E 1.0 N 2.8 W 2.0 E SEE 1.1 N 0.5 ESE 1.0 N W 2.7 N W 0.5 N W 2.7 N W 0.5 N W 3.0 N W 3	St   R   G	10 <sup>th</sup> R  5 NNE 5 WY 2 SSW 4 NNE 6 NN 6 NW 7 NNW 8 NNW 5 NNW 8 NNW	G 11.5 1 1 2 5 2 5 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
K C C C C C C C C C C C C C C C C C C C	12 <sup>th</sup> R	14 R 15 NNW 10 W 17 SW 10 W 10 W 10 W 10 W 11 W 11 W 11 W 11	Ricl G R R R R R R R R R R R R R R R R R R	64 G G 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	(R), G  18h R 6  W 0 W 3 SSW 1 W 0 NNE 1 W 2 W 4 N 3 SW 2 W 0 W 2 W 0 W 0 W 2 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0	22 WNW 15 5 SSW 12 2 WNW 14 4 WN 15 5 MN 15	ind  (7  0.4  2.1  4.0  0.2  0.0  0.2  1.5  0.3  0.0  4.1  2.9  3.7  0.0  3.2	NNW c	(G) des  G R  0.6 ESE 1.1 NNEE 1.2 SW 1.4 W 1.4 W 1.4 W 1.5 SW 1.6 SSW 1.6 SSW 1.7 SE 1.7 SW 1.6 SW 1.7 SW 1.7 SW 1.7 SW 1.8 SW	Winds  0.8 E0 0.6 N3 4.0 N 1.0 E0 0.9 WN 2.7 2.5 2 3.5 0.4 1.2 2.6 N3 6.2 1.1 0.0 N3 3.6 N3 1.3 N3 0.3 N3	2 <sup>1</sup>	Sekunde  # G  # G  NE 3.0  NE 4.0  NW 2.1  NNE 2.0  W 2.1  NNE 2.0  W 0.2  W 0.2  W 4.5  NNW 2.0  W 4.0  N 1.1  NW 1.0  NNE 3.8  W 6.0  NNE 3.8  W 7.0  NNW 3.2  NNW 3.2  NNW 3.2  NNW 2.5	E 1.0 N 2.8 W 2.0 W 0.5 ESE 1.1 N 0.9 NW 1.0 ENE 0.6 NNW 1.4 W 2.2 NNW 0.3 NNW 0.3 NNW 0.3 NNW 0.3 NNW 3.6 NNW 3.5	S   R   G     NNW 3     NW 4     SW 0     N   1     WNW 0     N   0     N   0     N   0     N   0     N   0     N   0     N   0     W   2     N   W   1     N   0     W   1     N   0     W   1     N   0     W   1     N   0     W   1     N   0     W   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   1     N   N   1     N   N     N   N     N   N     N   N	10h R 5 NNE 9 SSW 9 NE 6 NN 6 NN 6 NN 9 NN 9 NN 5 NN 5 NN 5 NN 7 NN 7 NN 7 NN 7 NN 7	G m 1.5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	12 <sup>th</sup> R  NW 2 SW 2 SW 2 SW 3 SW 6 SW 6 NNW 1 NNW 1 NNW 1 SSW 6	; 14 R -5 NNW -5 NNW -6 WSW -7 SW -6 WSW -7 NNW -6 WNW -1 WNW -1 WNW	Ricl 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	66 G G 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	(R), G  18h R (W W W W W W W W W W W W W W W W W W	22 NNH 2 WNW 3 NNH	1nd 6 0.4 2.1 4.0 0.2 0.0 0.2 1.5 0.3 0.0 4.1 2.9 0.0 4.1 2.9 0.0 0.0 0.2 0.3 0.0 0.3 0.0 0.0 0.0 0.0 0.0	Igkeit  22h  NNW c  NNW c  NNW c  NNE c  NNE c  NNW	(G) des  G R  NNE SE	Winds  0.8 E 0.6 NN 4.0 E 0.9 WN 1.9 SS 1.0 E 0.9 WN 2.7 2.5 1 2.4 0.0 NN 6.2 4.8 NO 6.2 1.1 0.0 NN 6.3 NN 0.5 NN 0.3 NN	2 G SSE 1.5 KW 1.4 KW 3.5 KW 1.2 KW 3.5 KW 1.2 KW 3.5 KW 2.0 KW 2.0 KW 2.0 KW 2.0 KW 2.0 KW 3.0 KW 3	Sekunde  # G  E 3.0 NNE 4.0 NW 2.1 WSW 0.2 ESE 3.1 NNE 2.0 W 0.2 W 0.2 W 0.2 W 0.2 NW 2.6 W 0.2 NW 2.6 NNW 2.0 W 0.7 NNE 3.8 W 0.9 NNE 3.8 W 0.9 NNW 2.0 NNE 3.8 W 0.9 NNW 2.0	E 1.0  R 62  E 1.0  N 2.8  W 2.0  ENE 0.6  NW 1.0  ENE 0.6  NNW 1.4  W 2.7  NNW 0.5	Sh   H   H	5 NNE SSW SSW SSW NNW NNW SSNW NNW N	G 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5 1 1.5
	12 <sup>th</sup> R	14 R 15 NNW 0 W SW 17 SW 18 SSW 4 NNE 19 W W W 19 NNW 10 NNW 10 NNW 11 W NW 11 SSW	Ricl 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	66 G G 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	(R), G  18h R 6 W 9 W 3 SSW 1 N W 0 W 0 N N 1 W 1 W 1 W 1 W 2 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0 W 0	22 2 WNW 2 2 WNW 2 2 WNW 2 2 WNW 3 5 SSE 5 SSW 3 3 WNW 4 W 4 W 5 5 SSW 3 SWNW 5 5 NNW	1nd 0.4 2.1 4.0 0.2 0.0 0.0 0.2 1.5 0.0 4.1 2.9 5.0 0.6 3.2 0.0 0.6 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Igkeit 22h R NNW c NN W SE I NN W C N	(G) des  G R  0.6 ESE 1.1 NNE 3.0 SW 1.1 W 1.1 W 1.1 W 1.1 W 1.2 ANE 1.2 SW 1.4 W 1.4 W 1.5 NE 1.6 NNW 1.6 NNW 1.6 NNW 1.7 NNW 1.7 NNW 1.8 NNW	Winde 67 J 0.8 E 0.6 N 1.0 E 1.0 N 1.0 E 1.0 N 1.0	2 G SE 1.5 F KK 1.1 W 3.5 F KK 1.2 W 1.2 SE 2.0 W 1.2 SE 2.0 W 1.2 SE 2.0 W 1.0 W 1.4 SE 2.0 W 1.5 SE 2.0 W 1.0 W 1.0 SE 2.0 W 1.0 W 1	Sekunde  4	6% R 62 E 1.0 N 2.8 W 2.0 W 0.5 ESE 1.5 N 0.9 NW 1.0 NW 1.0 NW 1.0 NW 1.0 NW 1.0 NW 1.0 NW 3.5	NW 3. NW 4. NW 4. NW 4. NW 4. NW 6. N 1. WNW 0. NW 1. WNW 1. NW 0. WSW 1. N 0. WSW 1. N 0. WSW 1. N 0. NW 1. N 0. NW 1. NW 0.	10h R  5 NNE 2 SSW 2 SSW 4 NW 6 NW 6 NW 7 W WWW 5 NNW 5 NNW 7 W W 7 W W 7 NW 7 NW 7 NW 7 NW 7 N	G 1.5 1 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5
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· 1	47.2	47.4	48.6	47.73	13.6	18.3	[4.8	15.57
3	48.9	47.6	47.1	47.87	13.4	21.7	18.6	17.90
3	46.7	45.3	45.0	45.67	17.4	26.1	20.4	21.03
5	45.6	44.6	43.6	44.60	16.8	25.3	22.9	22.83
6	41.8	39.8	42.6	41.40	21.4	32.0	24.5	25.97
	45-3	44.8	46.9	45.67	19.2	24.4	18.5	20.70
7 8	50.3	48.8	48.2	49,10	14.9	23.1	20.6	19.53
0	47.9	45.2	44.3	45,80	18.8	37.7	21.9	22.80
10	43.8	41.1	41.0	41.97	16.7	30.4	23.7	23.60
	43.4	46.7	49.0	46,37	19.6	23.6	20.1	21.10
12	50.9	49.2	48.3	49.47	15.6	24.4	21.2	20.40
13	48.3	48.6	48.9	48.60	18.0	23.4	19.5	20.30
14	48.6	46.5	35.4	46,90	17-4	26.1	21.6	21.70
15	43.0	38.8	36.4	40.07	19.0	30.2	22.5	23.90
16	39.3	41-4	42.3	41.00	17.4	17.4	15.2	16.67
17	44.6	44-5	45.8	44.97	14.2	19.4	15.6	16.40
18	46.7	46.6	45.9	46.40	15.9	22.1	20.7	19-57
19	43.9	42.4	43.5	43.27	18.8	23.0	21.8	21.20
20	44.5	44.8	45.6	44-97	17.0	8,12	17.8	18.87
21	46.7	48.0	48.9	47.87	12.2	14.8	11.2	12.73
22	49.5	49.8	49.8	49.70	11.6	16.2	14.3	14.03
23	47.5	45.8	44.9	46.07	13.0	16.2	15.6	14.93
24	44.2	45.0	46.2	45.13	15.0	15.0	14.1	14.70
25	48.4	48.9	47-9	48.40	12.1	16.8	13.9	14.27
26	47.6	46.8	47.9	47 - 43	12.6	23.9	18.2	18.23
27	48.6	40.8	46.0	47.13	13.3	25.3	18.4	19.00
28	47.9	48.0	48.2	48.03	14.8	22.7	17.0	18.17
29	47.5	45.8	45.5	46.27	13.9	23.3	19.1	18.77
30	46.7	46.3	48.5	47.17	18.3	24.7	19.1	20.70
31	48.9	46.4	44.7	46.67	14.4	23.2	20.7	19.43
Mittel	46.36	45.64	45.95	45.98	15.78	22.70	18.70	19.06

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6	12.5	14.8	13.6	13.6	66	42	60	56		0	NW	2	W	
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15	11.6	11.0	12.3	11.6	71	35	61	56	S	t l	SW	1	SW	
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17	9.4	8.6	9.1	9.0	78	51	68	66	M.	1	SW	2	WSW	
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20	10.1	6.4	7.2	7.9	70	33	48	50	W	3	M.	2	W	
21	7.8	7.2	7.8	7.6	74	58	79	70	NW	1 1	W	2	SW	
22	7.4	6.2	8.3	7.3	73	45	68	62	WWW		W	3	11	
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27	9.4	9.8	11.2	10.1	83	41	71	65	SSW	1	SW		***	
28	10.5	11.3	10.4	10.7	84	55	72	70	***	0	E	1	NNE	
29	9.8	12.9	14.4	12.4	84	61	87	77	NW	1	***	0	***	
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Mittel	7	1-7		8.5		7.2	1	ŧ	S. 33.0						
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Mittel	121	146	16 <sup>t</sup>	8.5 18 <sup>b</sup>	Lui 20h	b)	Autogi	raphi:	sche Au			10r	Tages- mittel	Max.	Mi
	121	14 <sup>b</sup>	24		20h	b)	Autogr caufo <sup>0</sup>	raphi: redusi	sche Au ert in Mil	6h	700	10,	mittel		-
Tag	12 <sup>h</sup>	14 <sup>b</sup>	42.6 46.3	18 <sup>b</sup>	20h 43.1 47.2	b) [tdruc] 22 <sup>b</sup> 43.1 47.3	Autogr caufo <sup>0</sup>	raphi: reduzi 2h 43.2 47.4	sche Au ert in Mil 4h	64 44.0 47.8	8h 44.9 48.3	10 <sup>k</sup> 45.4 48.6	43.48 47.22	45.9 49.0	42 45
Tag	12 <sup>h</sup> 42.8 45.9 49.0	14 <sup>b</sup> 42.6 46.2 49.1	42.6 46.3 48.6	18b 42.9 47.0 48.9	20h 43.1 47.2 49.0	b) tdruc 22 <sup>b</sup> 43.1 47.3 48.9	Autogr c auf o <sup>0</sup> o <sup>h</sup> 43.2 47.1 48.2	raphi: reduzi 2h 43.2 47.4 47.6	sche Au ert in Mil 4 <sup>h</sup>	64 44.0 47.8 46.7	8h 44.9 48.3 46.9	10 <sup>b</sup> 45.4 48.6 47.3	43.48 47.22 48.09	45.9 49.0 49.1	42 45 46
Tag	12 <sup>h</sup> 42.8 45.9 47.5	14 <sup>b</sup>	42.6 46.3	18 <sup>b</sup>	20h 43.1 47.2	b) [tdruc] 22 <sup>b</sup> 43.1 47.3	Autogr caufo <sup>0</sup>	raphi: reduzi 2h 43.2 47.4	sche Au ert in Mil 4 <sup>h</sup> 43-9 47-5 46-9 44-8	64 44.0 47.8	8h 44.9 48.3	10 <sup>k</sup> 45.4 48.6	43.48 47.22	45.9 49.0	42 45 46 44
Tag	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9	14 <sup>b</sup> 42.6 46.2 49.1 47.1	42.6 46.3 48.6 46.7	18 <sup>b</sup> 42.9 47.0 48.9 46.7	20h 43.1 47.2 49.0 46.8	22 <sup>h</sup> 43.1 47.3 48.9 46.7 45.2	Autogr cauf o <sup>0</sup> o <sup>h</sup> 43.2 47.1 48.2 46.2	raphi: reduzi 2h 43.2 47.4 47.6 45.3	sche Au ert in Mil 4 <sup>h</sup>	44.0 47.8 46.7 44.7 43.4	8h 44.9 48.3 46.9 43.0 43.1	45.4 48.6 47.3 45.1	43.48 47.22 48.09 46.05 44.55	45.9 49.0 49.1 47.5 45.7	42 45 46 44 43
Tag	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.6	42.6 46.3 48.6 46.7 44.9 42.3 44.3	18b 42.9 47.0 48.9 46.7 45.3	20h 43.1 47.2 49.0 46.8 45.7 41.9	b) [tdruc] 22 <sup>h</sup> 43.1 47.3 48.9 46.7 45.2 41.5 45.2	Autogram 43.2 47.1 48.2 45.0 40.4 45.2	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8	4h 4h 47.5 46.9 44.8 43.8 43.8 43.8	41.0 47.8 46.7 44.7 43.4 40.5 45.2	8h 44.9 48.3 46.9 43.0 43.4 41.5 46.1	10 <sup>b</sup> 45.4 48.6 47.3 45.1 43.4 43.4	43.48 47.22 48.09 46.05 44.55 41.55 45.18	45.9 49.0 49.1 47.5 45.7 44.0 47.8	42 45 46 44 43 39 44
Tag	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8	14 <sup>h</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.6 48.1	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 49.8	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7	22h 43.1 47.3 48.9 46.7 45.2 41.5 50.8	Autogi c auf o <sup>0</sup> o <sup>h</sup> 43.2 47.1 48.2 46.2 45.0 40.4 45.2 50.0	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8 48.8	45. 43.9 47.5 46.9 47.8 43.8 43.8 43.8 44.8 43.8	64.0 44.0 47.8 46.7 44.7 43.4 40.5 45.2 47.5	8h 44.9 48.3 46.9 43.0 43.4 41.5 46.1 47.9	45.4 48.6 47.3 45.1 43.4 47.5 48.2	43.48 47.22 48.09 46.05 44.55 41.55 45.18 48.89	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8	42 45 46 44 43 39 44 47
Tag	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8 48.4	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.6	42.6 46.3 48.6 46.7 44.9 42.3 44.3	18b 42.9 47.0 48.9 46.7 45.3	20h 43.1 47.2 49.0 46.8 45.7 41.9	b) [tdruc] 22 <sup>h</sup> 43.1 47.3 48.9 46.7 45.2 41.5 45.2	Autogram 43.2 47.1 48.2 45.0 40.4 45.2	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8	4h 4h 47.5 46.9 44.8 43.8 43.8 43.8	41.0 47.8 46.7 44.7 43.4 40.5 45.2	8h 44.9 48.3 46.9 43.0 43.4 41.5 46.1	10 <sup>b</sup> 45.4 48.6 47.3 45.1 43.4 43.4	43.48 47.22 48.09 46.05 44.55 41.55 45.18	45.9 49.0 49.1 47.5 45.7 44.0 47.8	42 45 46 44 43 39 44 47 44
Tag  1 2 3 4 5 6 7 8 9 10 11	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8 48.4 44.5	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.0 48.1 48.1 44.2 42.0	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 47.9 43.6	43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8	b) tdruc 43.1 47.3 48.9 46.7 45.2 41.5 43.0 47.5 43.0 45.9	Autogram and 43:2 47:1 48:2 45:0 40:4 45:2 50:0 46:0	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8 48.8 44.8 45.2 41.1	sche Au ert in Mil 4h 43-9 47-5 46-9 44-8 43-8 39-3 44-6 48-0 44-4 40-8 47-0	6h 44.0 47.8 46.7 44.7 43.4 40.5 45.2 47.2 47.5	3 - 700° 8h 44.9 48.3 46.9 43.4 41.5 46.1 47.9 44.1 41.0	10 <sup>4</sup> 45.4 48.6 47.3 45.1 43.4 43.4 47.5 48.2 44.4 40.9	43.48 47.22 48.09 46.05 44.55 41.55 45.18 48.89 46.38	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5	42 45 46 44 43 39 44 47 44 40
Tag  1 2 3 4 5 6 7 8 9 10 11 11 12	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.0 47.8 44.0 47.8 48.4 44.5 40.7	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.0 48.1 44.2 50.0	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 42.4 50.1	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 49.8 47.9 43.6 43.2 50.6	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.7	b) tdruct 224 43.1 47.3 48.9 46.7 45.2 41.5 50.8 47.5 43.0 45.9 50.8	Autogic auf ob oh 43.2 47.0 46.2 47.0 50.3	raphi: reduri 43.2 47.4 47.6 45.3 44.6 39.8 44.8 48.8 45.2 41.1 46.7 49.2	sche Au ert in Mil 4h 47-5 46-9 44.8 43.8 39-3 44.6 48.0 44.4 40.8 47.0 48.4	6h 44.0 47.8 46.7 44.7 43.7 43.7 45.2 47.5 44.2 40.5 47.2 47.9	8h 44.9 48.3 46.9 43.0 43.4 41.5 46.1 47.9 44.1 41.0 48.4 48.1	10 <sup>3</sup> 45-4 48.6 47-3 45-1 43-4 47-5 48.2 44-4 40-9 49-3 48.3	mittel  43.48 47.22 48.09 46.05 44.55 41.55 45.18 48.89 46.38 42.44 45.33 49.55	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5	42 45 46 44 43 39 44 47 44 40 40
Tag  1 2 3 4 5 6 7 8 9 10 11	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8 48.4 44.5 49.7 49.9 43.6	14 <sup>b</sup> 42.6 46.2 47.1 47.1 45.0 42.7 44.0 48.1 48.1 44.2 42.0 48.5	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 47.1 48.0 43.8	18b 42.9 47.0 48.9 46.7 45.3 49.8 47.9 43.6 43.2 50.6 48.3	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.7 44.2 51.0 48.3	b) tdruc 22h 43.1 47.3 48.9 46.7 45.2 50.8 47.5 43.0 45.9 50.8 48.5	Autogi cauf o <sup>6</sup> o <sup>h</sup> 47.1 48.2 46.2 45.0 40.4 45.2 50.0 46.0 42.2 47.0 50.3 49.1	raphi: reduzi  2h  43.2  47.4  47.6  45.3  44.6  39.8  44.8  44.8  45.2  41.1  46.7  49.2  48.6	sche Au ert in Mil 4h 43-9 47-5 46-9 44-8 43-8 43-8 44-6 48-0 48-4 40-8 47-0 48-3 48-3	66 44.0 47.8 46.7 43.4 40.5 45.2 47.5 47.5 47.2 40.5 47.2 40.5	3 - 700° 86 44.9 48.3 46.9 43.4 41.5 46.1 47.9 44.1 41.0 48.4 48.1 48.1	10 <sup>4</sup> 45.4 48.6 47.3 45.1 43.4 47.5 48.2 44.4 40.9 49.3 48.3	43.48 47.22 48.09 46.05 44.55 41.55 45.18 48.89 46.38 42.44 45.33 49.55 48.54	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5 49.9 51.0	42 45 46 44 43 39 44 47 44 40 40 47 48
Tag  1 2 3 4 5 6 7 8 9 10 11 12 13	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8 48.4 44.5 49.4 49.4 49.4 49.4	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.0 48.1 44.2 50.0	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 42.4 50.1	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 49.8 47.9 43.6 43.2 50.6	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.7	b) tdruct 224 43.1 47.3 48.9 46.7 45.2 41.5 50.8 47.5 43.0 45.9 50.8	Autogic auf ob oh 43.2 47.0 46.2 47.0 50.3	raphi: reduri 43.2 47.4 47.6 45.3 44.6 39.8 44.8 48.8 45.2 41.1 46.7 49.2	sche Au ert in Mil 4h 47-5 46-9 44.8 43.8 39-3 44.6 48.0 44.4 40.8 47.0 48.4	6h 44.0 47.8 46.7 44.7 43.7 43.7 45.2 47.5 44.2 40.5 47.2 47.9	8h 44.9 48.3 46.9 43.0 43.4 41.5 46.1 47.9 44.1 41.0 48.4 48.1	10 <sup>3</sup> 45-4 48.6 47-3 45-1 43-4 47-5 48.2 44-4 40-9 49-3 48.3	mittel  43.48 47.22 48.09 46.05 44.55 41.55 45.18 48.89 46.38 42.44 45.33 49.55	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5	42 45 46 44 43 39 44 47 44 40 40 47 48
Tag  1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16	12 <sup>th</sup> 42.8 45.9 49.0 47.5 44.9 43.3 44.0 47.8 48.4 44.0 7.7 49.9 48.6 49.4 45.4	14 <sup>b</sup> 42.6 46.2 49.1 47.1 45.0 42.7 44.6 48.1 44.2 42.0 42.0 48.5 49.3 44.6 38.3	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 42.4 50.1 48.4 48.2 43.9 38.4	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 49.8 47.9 43.6 43.6 43.2 50.6 48.3 48.8 43.4	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.2 43.2 43.2 40.2	b) tdruc 224 43.1 47.3 48.9 46.7 45.2 41.5 250.8 47.5 48.0 42.0 41.8	Autogs caufob ob 43.2 47.1 48.2 46.2 45.0 40.4 45.2 50.0 46.0 42.2 47.0 50.3 49.1 47.1 40.9	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8 44.8 45.2 41.1 46.7 49.2 48.6 46.5 341.4	sche Auert in Mil  4h  47.5 46.9 44.8 39.3 44.6 48.0 48.0 48.4 48.3 47.0 48.4 48.3 46.0 37.1 41.7	64-047-846-744-743-44-545-247-948-345-730-33-41-5	8h 44.9 48.3 46.9 43.4 41.5 46.1 47.9 44.1 41.0 48.4 48.1 48.6 45.7 37.9 42.0	45.4 48.6 47.3 45.1 43.4 47.5 48.2 44.4 40.9 49.3 49.3 49.0 45.3 49.0 45.3 49.0	mittel 43-48 47-22 48-09 46-05 44-55 41-55 45-18 48-89 46-38 42-44 45-33 49-55 45-54 47-37 40-98	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5 49.9 49.4 49.4 43.4	42 45 46 44 43 39 44 47 44 40 40 47 48 45 36
Tag  1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17	12 <sup>h</sup> 42.8 45.9 49.0 47.5 44.0 47.5 44.0 47.8 48.4 44.5 40.7 49.9 43.6 49.4 45.4 38.4 43.4	14 <sup>b</sup> 42.6 46.2 49.1 45.0 42.7 44.0 48.1 48.1 44.2 42.0 50.0 48.5 44.6 38.3 43.3	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 42.4 50.1 48.4 48.2 43.9 38.4 43.6	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 42.0 43.6 43.2 50.6 48.3 43.4 36.9 44.3	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.7 44.2 51.0 48.3 48.4 43.2 40.2 44.9	b) tdruc 224 43.1 47.3 48.9 46.7 45.2 41.5 45.2 43.0 42.0 41.8 48.0 42.0 41.8 45.0	Autogs caufob oh 43.2 47.1 48.2 46.2 45.2 50.0 40.4 45.2 50.0 42.2 47.0 50.3 49.1 47.1 40.9 42.1 44.8	raphi: redusi 2h 47.4 47.6 45.3 44.8 44.8 44.8 45.2 41.1 46.7 49.2 48.6 46.5 38.8 41.4 44.5	sche Au ert in Mi 4h 47-5 46-9 44-8 43-8 43-8 43-8 44-6 48-0 44-4 40-8 47-0 48-4 48-3 46-0 37-1 41-7 44-6	64 44.0 47.8 46.7 44.7 43.4 40.5 47.2 47.5 44.5 47.2 47.9 48.3 45.7 30.3 41.5 44.7	8h 44.9 48.3 46.9 43.0 43.0 43.1 41.5 46.1 47.9 44.1 48.4 48.1 48.6 45.7 37.9 42.0	10 <sup>3</sup> 45.4 48.6 47.3 45.1 43.4 47.5 48.2 44.4 40.9 49.3 48.3 49.0 45.3 38.3 42.6 46.1	mittel 43-48 47-72 48-09 46-05 44-55 41-55 45-18 48-89 46-38 42-44 45-33 49-55 45-54 47-37 40-98	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5 49.9 51.0 49.4 45.4 43.4 46.1	42 45 46 44 43 39 44 47 40 40 48 45 36 38 43
Tag  1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16	12 <sup>th</sup> 42.8 42.8 45.9 49.0 47.5 44.9 47.5 44.0 47.8 48.4 44.0 47.8 48.4 44.5 49.4 45.4 43.4 45.4	14 <sup>b</sup>	42.6 46.3 48.6 46.7 44.9 42.3 44.3 49.1 48.0 43.8 42.4 50.1 48.2 43.9 38.4 43.6	18b 42.9 47.0 48.9 46.7 45.3 42.0 45.3 49.8 47.9 43.6 43.2 50.6 48.3 48.8 43.4 36.9 44.5	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 47.8 43.7 44.2 51.0 48.3 48.4 43.2 40.2 44.9	b) tdrucl 224 43.1 47.3 48.9 46.7 45.2 50.8 47.5 43.0 45.9 47.8 48.5 48.0 41.8 45.0 47.3	Autogs caufob ob 43.2 47.1 48.2 46.2 45.0 40.4 45.2 50.0 46.0 42.2 47.0 50.3 49.1 47.1 40.9	raphi: redusi 2h 43.2 47.4 47.6 45.3 44.6 39.8 44.8 44.8 45.2 41.1 46.7 49.2 48.6 46.5 341.4	sche Au ert in Mi  4b  43-9 47-5 46-9 44-8 43-8 43-8 43-8 44-6 48-0 48-4 40-8 47-0 48-4 48-3 46-0 37-1 41-7 44-6 46-4	64-047-846-744-743-44-545-247-948-345-730-33-41-5	8h 44-9 48-3 46-9 43-0 43-0 43-1 41-5 46-1 47-9 44-1 41-0 48-1 48-6 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48-7 48	45.4 48.6 47.3 45.1 43.4 47.5 48.2 44.4 40.9 49.3 49.3 49.0 45.3 49.0 45.3 49.0	mittel 43.48 47.22 48.09 46.05 41.55 41.55 45.18 48.89 46.38 42.44 45.33 49.55 47.37 40.95 40.60 44.57	45.9 49.0 49.1 47.5 45.7 44.0 47.8 50.8 48.4 44.5 51.0 49.4 49.4 45.4 45.4 46.1 47.3	42 45 46 44 43 39 44 47 44 40 40 47 48 45 38 45 38 45 38 45 46 47 47 48 49 40 40 40 40 40 40 40 40 40 40 40 40 40
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Tag  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	12 <sup>1</sup> 42.8 45.9 49.0 47.5 44.9 43.3 47.5 44.9 43.4 44.5 49.4 44.5 49.4 45.4 45.4 45.4 45	14 <sup>h</sup> 47.6 47.6 46.2 49.1 45.0 42.7 48.1 44.0 48.1 44.2 42.0 48.3 43.3 43.3 44.9 45.9 47.9 49.9	42.6 46.3 48.6 46.7 44.9 42.3 49.1 48.8 43.8 42.4 50.1 48.2 43.9 38.4 43.6 46.2 44.3 49.0 48.2	18b 42.9 46.7 45.3 42.0 45.3 47.9 43.6 43.2 50.6 43.2 48.8 43.4 43.4 43.4 43.8 43.8 44.3 46.6 43.8 44.9	20h 43.1 47.2 49.0 46.8 45.7 41.9 45.4 50.7 44.3 43.7 44.3 43.2 40.2 44.9 47.0 44.0 44.6 46.0 47.4 44.6	b)  tdruc  22h  43.1  47.3  48.9  46.7  45.2  41.5  45.9  45.9  45.9  50.8  47.5  48.0  41.8  45.0  47.3  43.0  45.0  45.0  47.3  43.0  45.0  48.0	Autogi caufo* o* 43.2 47.1 48.2 45.2 45.0 40.4 45.2 50.0 42.2 45.0 47.0 50.3 47.1 40.1 44.8 47.2 42.1 44.8 47.2 42.1 44.8 47.2 42.1 48.4 50.1	raphi:  2h  43.2  47.4  47.6  45.3  48.8  48.8  48.8  40.2  41.1  46.7  48.6  48.8  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4  40.4	sche Au ert in Mi  4h  43.9 47.5 46.9 44.8 43.8 39.3 44.6 40.8 47.0 48.4 48.3 46.0 37.1 41.7 41.7 41.7 41.7 41.7 41.7 41.7 4	64- 44.0 47.8 46.7 43.4 40.5 47.5 47.5 47.9 48.3 47.9 48.3 41.5 44.7 40.5 47.9 48.3 45.7 44.7 40.5 47.9 48.3 45.7 44.7 40.7 44.7 40.7 40.7 40.7 40.7 40	8h 44.9 48.3 46.9 43.4 41.5 46.1 47.9 44.1 47.9 44.1 48.1 48.4 48.1 48.6 45.7 37.9 42.0 45.6 45.6 45.6 45.6 45.6 45.6 45.6 45.7 45.8 45.8 45.8	45.4 48.6 47.3 45.1 43.4 43.4 47.5 48.2 44.0 9 49.3 49.3 49.3 49.3 49.3 49.3 49.3 49	mittel  43.48 47.22 48.09 46.05 44.55 45.18 48.89 46.38 42.44 45.33 49.55 45.18 40.60 44.57 40.40 49.41 46.75	45.9 49.0 49.1 47.5 45.7 44.8 50.8 44.5 49.4 44.5 49.4 45.4 45.4 45.4 45.4	422 453 464 444 433 399 444 400 400 477 488 455 366 388 453 477 444 477 477 477 477 477 477 477 47
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1	12 <sup>b</sup>	14 <sup>h</sup>	16h	184	20h	224	o <sub>F</sub>	23	44	64	84	104	Tages- mittel	Max.	Min
1	13.6	13.2	11.9	11.8	14.5	16.5	18.0	18.6	18.2	18.:		15.9	15.58	18.6	11.1
2	14.3	12.6	12.2	12.7	14.7	17.3	18.2	18.3	17.5	21.		14.1	15.38	18.9	12.
3	13.2	16.6	16.2	16.3	15.0	19.4	24.2	21.7	22.3	25.		19.9	20.57	26.6	10.
5	18.5	17.6	16.4	16.3	18.5	23.8	26.6	28.8	28.8	27.9	24.1	21.6	22.41	29.0	16.
6	20.9	20.8	20.2	20.4	23.1	28.1	31.2	32.0	32.9	28.0		23.5	25.52	33.1	19.
7 1	20.2	19.5	19.3	19.3	16.1	17.8	23.9	24.4	24.4	32.		17.8	18.82	24.7	16.
8	16.3	15.9	14.8	13.9	20.0	24.2	20.4	23.1	23.5	22.		20.0	22.78	23.5	13.
ő	18.2	16.2	14.9	14.9	19.3	25.6	28.1	30.4	28.9	26.		22.8	22.54	30.6	14
	21.2	19.3	19.0	19.0	21.1	19.8	21.7	23.6	23.9	23.5	20.8	19.8	21.03	23.9	18.
2	18.2	17.8	15.3	15.0		21.0	23.4	24.4	25.0	24.	22.1	19.8	20.32	25.2	14
3	17.9	16.3	15.8	16.7	20.5	23.0	22.1	23.4	24.4	23.		18.7	20,22	24-4	15
4	17.3	16.9	16.3	16.2	18.0	23.5	24.5	30.2	30.7	24.1	22.4	20.8	21.15	30.7	16.
6	20.2	19.8	t8.5	17.4		14.9	16.5	17.4	15.9	15.4		14.9	16.78	20.2	84
7	14.1		13.8	14.0	14.8	16.7	16.9	19.4	19.7	18.	16.7	15.4	16.12	20.0	13
8	15.4	13.5	14.7	15.2	17.4	19.6	20.6	22.1	23.6	22.	21.0	20.3	18.95	23.7	14
9	19.7	19.0	18.0	18.7	21.0	24.9	26.0	21.8	20.1	23.		17.1	21.37	20.1	17
0	20.2	19.5		17.0	17.8	19.8				19.5		1 '	19.43		16
1 2	16.3	14.8	13.2	13.6		11.7	14.0	14.8	16.1	13.	12.3	11.0	13.53	16.3	10
3	12.6	12.3	11.7	12.4		15.3	15.5	16.2	17.3	16.1	14.5	15.3	14.64	17.7	11
4	14.8	14.5	14.4	14.4	15.9	16.9	17.8	15.0	14-4	14.5	14.1	13.9	15.02	18.1	13
5	13.4	12.7	12.1	11.8	12.8	14.6	15.8	16.8	17.5	17.		13.6	14.42	17.8	11
6	12.3	11.8	11.0	11.7	15.2	19.5	22.1	23.9	24.1	22.5		17-3	17.53	24.1	10
7 8	15.7	14.1	13.0	12.7	14.9	19.8	22.5	25.3	25.6	23.5		17.6	18.78	25.7	13
0	14.9	14.0	13.5	13.6		16.8	19.9	23.3	25.1	23.		18.6	18.10	25.4	13
0	18.2	17.5	17.5	17.7	19.0	22.1	24.4	24.7	21.7	20.	19.6	18.5	20,13	25.1	17
1	17.4	16.3	15.2	14.4	15.5	19.5	21.9	23.2	23.5	22.0	21.0	20.2	19.25	23.5	14
M	16.72	15.87	15.16	15.1	1 17.00	19.75	21.59	22.70	22.71	21.0	57 19.49	18.04	18.82	23.59	14
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			Rich	tung	(R) Ges	chwind	iakeit /	G) des	Winde	s in a	Sekunde	in Meter	n		1
ag											Sekunde			1	Ta
ag	12h R G	14 <sup>1</sup>		tung	(R), Ges	chwind 20h R G	igkeit (	G) des		3 h	Sekunde	in Meter	8 <sup>b</sup> R G	R G	mi
	R G	R	G R	6b G	18h R G	20 <sup>h</sup> R G	R G	R WNW	G R	gh G W 6.7	R G	R G	R G	R G	mi
1 2	W 3.	5 WSW SW	3.6 WSV	6b G V 4.5	18h R G	20 <sup>h</sup> R G W 4.8 W 1.4	R G	R WNW	7.5 WN	G W 6.7	R G W 4.8 NNW 4.8	R G W 3.1	R G W 1.8	R G	mi 8 4
1 2 3	W 3. WSW 1.	WSW SW SW	G R	6h G V 4.5 V 0.2 S 0.8	18 <sup>h</sup> R G NSW 2.9 SSW 0.7 SE 1.5	20 <sup>h</sup> R G	R G	N W W	7.5 WN 3.1 N	G W 6.7 W 4.8 W 2.2	R G W 4.8 NNW 4.8 W 1.4	NNW 1. NNE o.:	8 <sup>k</sup> R G  W 1.8 0.0 NNE 0.2	W 2.	mi 8 4
1 2 3 4	W 3.	WSW SW SW	G R 3.6 WSV 0.2 SSV 0.2	6b G V 4.5	18h R G	20h R G W 4.8 W 1.4 SW 1.4	R G	N W W	7.5 WN 3.1 N	G W 6.7	R G W 4.8 NNW 4.8	R G W 3.1 NNW 1.	8 <sup>k</sup> R G  W 1.8 0.0 NNE 0.2	W 2.	mi
3 4 5	W 3. WSW 1. 0. 0.	8 WSW SW SW SW SW SW	G R 3.6 WSV 0.2 SSV 0.2 0.0 0.0	6b G V 4.5 V 0.2 S 0.8 - 0.0 - 0.0 E 0.3	18 <sup>b</sup> R G WSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8	20 <sup>h</sup> R G W 4.8 W 1.4 SW 1.4 	R G WNW 6. W 4. W 2. o. SSW o.	R S WNW W W I WNW NNW S SSW	7.5 WN 3.1 N 3.1 0.6 0.5 SS	G W 6.7 W 4.8 W 2.2 0.0 W 0.8	R G W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5	64 R G W 3.1 NNW 1.1 NNE 0.1 E 0.1 SE 1.1	86 R G	R G	mi
3 4 5 6 7	W 3. WSW 1. 0. 0. 0. NNW 1.	S WSW SW SW SW SW NNW	G R 3.6 WSV 0.2 SSV 0.2 0.0 0.2 SS 0.2 SSV	6b G V 4.5 V 0.2 S 0.8 - 0.0 - 0.0 E 0.3 V 0.5	18 <sup>h</sup> R G  WSW 2.9 SSW 0.7 SE 1.5	20 <sup>h</sup> R G W 4.8 W 1.4 SW 1.4 0.0 0.0 SSW 1.8 W 3.0	R G WNW 6. W 4. W 2. SSW 0. SSW 0.	S WNW WNW NNW S SSW 6 SW 2 W	7.5 WN 3.1 N 3.1 N 3.1 S 0.6 S 3.9 WS	g W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 1.8	W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4	M 3.1 NNW 1.1 NNE 0.1 E 0.4 SE 1.1	86 R G W 1.8 NNE 0.2 NNE 0.2 W 2.1	R G	mi
3 4 5 6 7 8	W 3. WSW 1. 0. 0. 0. NNW 1.	SW SW SW SW SW NNW NNW	G R 3.6 WSN 0.2 SSN 0.0 0.0 0.0 0.0 SS 0.2 SSN 0.2 SSN 0.3 SSN 0.3 SSN	6b G V 4.5 V 0.2 S 0.8 0.0 E 0.3 V 0.5 V 4.5	18 <sup>h</sup> R G  WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 S 0.8 WW 3.5	20 <sup>h</sup> R G W 4.8 W 1.4 SW 1.4 0.0 0.0 SSW 1.8 W 3.8	WNW 6. W 4. W 2. SSW 0. SSW 0.	5 WNW 0 W 1 WNW 5 SSW 6 SW 6 SW 8 W	7.5 WN 3.1 N 3.1 N 3.1 0.6 0.5 SS 3.9 WS	g W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 3.8 W 4.3	W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4	M 3.1 NNW 1. NNE 0.1 E 0.1 SE 1.1 W 3.1 W 5.4	86 R G W 1.8 0.0 NNE 0.2 0.0 S W 2.1 W 1.5 W 1.5 W 1.5 W 1.5 W 1.5 W 1.5	R G	mi
3 4 5 6 7 8 9	R G WSW 1 0, 0 0. NNW 1. WSW 0. SSW 0.	SWSW SW SW NNW SWNW SSW	G R 3.6 WSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 3.5 WNN	6b G V 4.5 V 0.2 S 0.8 0.0 E 0.3 V 0.5 V 4.5	18 <sup>k</sup> R G WSW 2.9 SSW 0.7 SE 1-5 	20h R G W 4.8 W 1.4 SW 1.4 	R G WNW 6. W 4. W 2. 	5 WNW W W W NNW SSW 6 SW 2 W	7.5 WN 3.1 N 3.1 0.6 0.5 SS 3.9 WS 5.8 5.0 WS	G W 6.7 W 4.8 W 2.2 W 0.8 W 3.2 W 3.8 W 3.8 W 4.3	R G W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4	M 3.1 NNW 1.1 NNE 0.1 SE 1.1 W 3.1 W 5.4 WNW 3.4	86 R G NNE 0.2 NNE 0.2 NNE 0.2 WN U.5 WNW 2.6	R G	mi
1 2 3 4 5 6 7 8 9	R G WSW 1 0, 0 0. NNW 1. WSW 0. SSW 0.	SW SW SW NNW SSW SSW SSW	G R 3.6 WSN 0.2 SSN 0.2 SSN 0.0 SSN 0.2 SSN 0.2 SSN 0.3 SWN 0.6 WSN	6b G V 4.5 V 0.2 S 0.8 0.0 E 0.3 V 4.5 V 4.5 V 4.5 V 4.5 V 4.5 V 0.2 S 0.8 0.0 0.0 E 0.3 V 0.2 V 0.2 V 0.0 E 0.3 V 0.2 V 0.0 E 0.3 V 0.0 V 0.0 E 0.3 V 0.0 V 0.0 V 0.0 V 0.0 E 0.0 V 0.0	18h R G WSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8 WNW 3.5 W 3.1 WSW 1.1 S 0.5	20h R G W 4.8 W 1.4 SW 1.4 	R G WNW 6. W4. W2. o. SSW 0. SSW 4. WSW 4. W3. W4. SSW 1.	5 WNW 0 W 1 WNW 0 NNW 0 NNW 5 SSW 2 W 0 W	7.5 WN 3.1 N 3.1 N 3.1 0.6 0.5 SS 3.9 WS 5.8 5.0 3.9 WS 5.8 5.0 5.0 SS	G W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 3.8 W 4.3 W 3.4 W 2.6	R G W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 WNW 4.2 WSW 1.0	8 G W 3 NNW 1 NNE 0 E 0 SE 1 W 3 W 5 WNW 3 WNW 2 SW 0	8 W 1.8 0.0 NNE 0.2 NNE 0.2 0.0 S W 2.1 W NNE 0.2 W NNE 0.2 W NNE 0.2 NNW 2.0 W NNE 2.0 W NN 0.3 S W NN 1.6 S W N	R G	mi
3 4 5 6 7 8 9 0 1	R G W 3- WSW 1 0 0. NNW 1. WSW 0. SSW 0. SSW 0.	8 WSW SW SW SW SW NNW WNW SSSW SSW SSW SS	G R 3.6 WSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 0.4 SSN 0.6 WSN 0.6 WSN 0.0 SSN	6b G V 4.5 V 0.2 S 0.8 0.0 E 0.3 V 0.5 V 0.5 V 0.5 V 0.5 V 0.5 V 0.7 V 0.9 V 0.9	R G WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 S 0.8 WNW 3.5 W 3.1 WSW 1.1 S 0.5 W 1.1 SSW 0.5	20h R G W 4.8 W 1.4 SW 1.4 	22h R G WNW 6, W 4, W 2, 	8 WNW 0 W 1 WNW 0 NNW 5 SSW 6 SW 2 W 0 W 6 SSW 4 NNW 5 S W 4 NNW 5 S W 6 SSW 6	G R 7.5 WN 3.1 N 3.1 0.6 0.5 SS 3.9 WS 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	2h G W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 3.8 W 4.3 W 4.3 W 2.6 N 2.2 W 1.0	# G W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W 6.4 W 4.5 W 6.4 W 4.5 W 7.5 W 8.7 W 8.7	8 G NNW 1 NNE 0 SE 1 W 3 W 5 WNW 3 WNW 2 SW 0 NNE 0 NNE 0	8 W 1.8 0.0 NNE 0.2 NNE 0.2 WNW 1.6 WNW 1.6 WNW 1.6 WNW 1.6 WNW 1.6 WNW 1.6 WNW 1.7 WNW 1.	# G	mi
1 2 3 4 5 6 7 8 9 0 1 2 3	R G WSW 1	8 WSW SW SW SW NNW SSW SSW WSW SSW	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.2 SSN 0.2 SSN 0.4 SSN 0.6 WS1 0.6 SS1 0.6 SS1	6b G V 4.5 V 0.2 S 0.8 0.0 0.0 E 0.3 V 4.1 V 1.8 0.0 V 4.1 V 1.8 0.0 V 0.5 V 0	18 <sup>k</sup> R G WSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8 NNW 3.5 W 3.1 S 0.5 W 1.1 S 0.5 SSW 0.5 SSW 0.5	20 <sup>h</sup> R G W 4.8 W 1.4 SW 1.4	22h R G WNW 6. W 4. W 2. 	8 WNW NNW S SSW SSW W W W W W W W W W W W	G R 7.5 WN 3.1 N 3.1 0.6 SS 3.9 WS 5.8 5.8 SS 1.6 SS 3.9 WS 4.5 WN	2h G W 6.7 W 4.8 W 0.8 W 0.8 W 3.2 W 3.8 W 4.3 W 2.6 M 2.9 W 2.6 M 2.9 W 6.5	# G W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W 5.5 W 6.5 W 6.5	64 R G W 3.1 NNW 1.1 NNE 0.2 E 0.4 SE 1.1 W 3.1 W W 5.5 WNW 2.5 SW 0.2 SW 0.2 NNE 0.4 WNW 1.1	8 k G S S S S S S S S S S S S S S S S S S	# G	mi
1 2 3 4 5 6 7 8 9 0 1 2 3 4	# G W 3. WSW 1 0 0 0. NNW 1. WSW 0. SSW 0. NW 1 0. SSW 0. SSW 5.	8 WSW SW NNW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.0 SS1 0.2 SSN 0.2 SSN 0.4 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1	6b 6 V 4.5 V 0.2 S 0.8 	18 <sup>b</sup> R O WSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8 NNW 3.5 W 3.1 S 0.5 W 1.1 SSW 0.5 S W 0.6 S 0.4	20 <sup>h</sup> R G  W 4.8 W 1.4 SW 1.4	22k R G WNW 6. W 4. W 2. 0. SSW 0. S 1. WSW 4. WSW 4. SSW 1. N 3. ENE 1. W 4.	8 WNW W W W W W W W W W W W W W W W W W	G R 7.5 WN N 3.1 N 3.1 N 0.5 SS 3.9 WS 5.8 SS 3.9 WS 5.8 SS 3.9 WS 5.8 SS 3.9 WS 5.8 SS	2h G W 6.7 W 4.8 W 2.2 W 0.8 W 3.2 W 3.8 W 4.3 W 3.4 W 2.6 N 2.2 W 1.9 W 1.9 W 1.9	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W W W 4.2 W W W 1.0 N 0.6 W 0.5 W W W 5.5 W W W 7.2	64 R G W 3.1 NNW 1.1 NNE 0.1 E 0.1 SE 1.1 W 3.1 W 5.4 WNW 2.1 SW 0.1 NNE 0.1 WSW 1.1 WNW 1.5 SW 1.5	8	R G	mi
2 3 4 5 6 7 8 9 0 1 2 3 4 5	R G W 3. WSW 1 0, 0 0. NNW 1. WSW 0. SSW 0. SSW 0. SSW 0. SSW 0.	8 WSW SW NNW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.2 SS1 0.2 SS1 0.3 SS1 0.6 WS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1	6b G V 4.5 V 0.2 S 0.8 - 0.0 E 0.3 V 4.1 V 1.8 - 0.0 W 0.5 V 0.5 N 0.5 N 0.5 N 0.5 N 0.5 N 0.5	18 <sup>b</sup> R O WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	R G  W 4.8 W 1.4 SW 1.4 SW 1.4	R   G   WNW 6.   W 4.   W 2.     O.   SSW 0.   SSW 4.   WSW 4.   SSW 1.   SSW 1.   N 3.   ENE 1.   W 4.   W 3.   SSW 2.   SSW 3.   S	8 WNW WNW S SSW WNW 6 SSW WNW 6 SSW WNW 5 SSW WNW 5 SSW WNW 5 SW WNW S SW	7.5 WN N N N N N N N N N N N N N N N N N N	2h G W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 3.8 W 2.6 M 2.2 W 2.6 M 2.2 W 2.6 M 2.2 W 2.8 W 2.8 W 2.8 W 3.8 W 3.8	R G W 4.8 NW 4.8 NW 4.8 N 9.4 N 9.6 SW 0.2 W 4.5 W 6.4 W 4.5 W 8.4 SW 1.0 N 0.6 W 0.5 SW 1.0 SW 0.8 SW 1.0	64 R G W 3.1 NNW 1.1 NNE 0.1 SE 1.1 W 3.1 W 5.2 W 3.4 W 5.4	8 W 1.8 S W 1.6 S W 1.5 S W 1.6 S W 1.	R G	mi mi mi mi mi mi mi mi mi mi
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	R G W 3. WSW 1 0, 0 0. NNW 1. WSW 0. SSW 0. NW 1 0. SSW 0. SSW 0. W 1 0. SSW 0. W 0.	8 WSW S S S W S S S W S S S W S S S W S S S W S S S W S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S W S S S S W S S S W S S S S W S S S W S S S W S S S W S S S W S S S W S S S W S S S W S S S W S S S W S S S S W S S S W S S S W S S S W S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S S W S S S W S S S S W S S S S S S S S S S S S S S S S S S S S	G R 3.6 WS1 0.2 SS1 0.0 SS0.2 SS1 0.0 SS0.2 SS1 0.0 SS1 0.0 SS1 0.0 SS1 0.0 SS1 0.0 SS1 0.0 SS1	6b G V 4.5 V V 0.2 S 0.8 S 0.8 S 0.8 S 0.8 V V 0.5 V 0.5 V 0.5 V 0.5 V 0.5 V 0.5 V 0.6 V 0.7 S 0.3 V 4.1	R O  NSW 2.9 SSW 0.7 SE 1.5 C 1.5 C 3.5 W 3.1 S 0.5 W 1.1 SSW 0.5 S 0.4 S 0.5	R G  W 4.8 W 1.4 SW 1.4	22h R G WNW 6. W 4. W 2. SSW 0. SSW 0. SSW 1. WSW 4. WSW 1. N 3. ENE 1. W 4. SSW 1. N 3. ENE 1. W 3.	8 WNW W W W W W W W W W W W W W W W W W	7.5 WN N. 3.1 N. 3.1 N. 3.1 N. 3.5 N. 3.9 WS. 5.8 S. 3.9 WS. 5.8 S. 3.5 N. 3.5	2h G W 6.7 W 4.8 W 2.2 0.0 W 0.8 W 3.2 W 3.8 W 2.6 M 2.2 W 2.6 M 2.2 W 2.6 M 2.2 W 2.8 W 2.8 W 2.8 W 3.8 W 3.8	R G  W 4.8 NW 4.8 N W 1.4 N 0.6 SW 0.2 W 4.5 W 4.5 W W 4.5 W W 4.5 W W 5.5 W 5	R G W 3.1 NNW 1.1 NNE 0.2 SE 1.1 W 3.1 W 5.5 WNW 3.2 SW 0.2 SW 0.2 WNW 1.1 SW 1.1 SW 1.2 SW 2.4	8 W 1.8 S W 1.	R G  W 2	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8	R G W 3- WSW 1 0 0. NNW 1- WSW 0. SSW 0.	8 SW WSW S SSW SSW SSW SSW SSW SSW SSW S	G R 3.6 WS1 0.2 SS1 0.0 2 0.0 0.2 SS 0.2 SS1 0.4 SS1 0.4 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1	6 G V 4.5 V 0.2 S 0.8 - 0.0 E 0.3 V 0.5 V 4.1 V 0.5 V 0.6 V 0.7 V	18 <sup>b</sup> R G  WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 S 0.8 W 3.1 S 0.5 W 1.1 SSW 0.5 S 0.4 S 0.5 W 4.0 NNW 1.0	R G  W 4.8 W 1.4 SW 1.4	22h R G WNW 6. W 4. W 2. SSW 0. SSW 0. SSW 4. W 3. W 4. SSW 1. SSW 1. W 4. W 3. SSW 2. NW 1. W 4. W 3.	8 WNW W 1 WNW S SSW 6 SW W W W W W W W W W W W W W W	7.5 WN N 3.11 N S SS SS S.9 WS SS SS S.9 WS SS	2h G W 6.7 W 4.8 W 2.2 W 0.8 W 3.2 W 3.8 W 4.3 W 4.3 W 2.4 W 1.9 W 1.9 W 6.5 W 2.5 W 0.5	R G  W 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W W 4.7 W 5.5 W 5.	66 R G W 3.1 NNW 1.1 NNE 0.1 E 0.6 SE 1.1 W 3.1 W 3.9	8 W 1.8 S W 1.1 S W 1.5 S W 1.	R G  W 2  O  O  W 1  W 0  W 1  W 0  W 1  W 0  SSW 0  S	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	R G W 3- WSW 1 0, 0, 0, NNW 1. WSW 0. SSW 0 0.	8 SW WSW SSW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WS1 0.2 SS1 0.0 2 0.0 0.2 SS 0.2 SS1 0.4 SS1 0.4 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1	6 G V 4.5 V 0.2 S 0.8 - 0.0 E 0.3 V 0.5 V 4.1 V 0.5 V 0.6 V 0.7 V	18 <sup>b</sup> R G  WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 S 0.8 W 3.1 S 0.5 W 1.1 SSW 0.5 S 0.4 S 0.5 W 4.0 NNW 1.0	R G  W 4.8 W 1.4 SW 1.4	22h R C WNW 6. W 4. W 2. SSW 4. WSW 4. WSW 4. SSW 1. N 3. ENE 1. W 4. W 4. W 4. W 4. W 4. W 4. W 4. W 4	8 WNW 0 WNW 0 NNW 0 SSW 2 W W 0 WNW 0 SSW 4 NNW 5 SSW 4 NNW 5 SW 4 NNW 5 SW W W W	7.5 WN N 3.11 0.6 0.5 SS 3.9 WS 1.6 SS 3.9 WS 1.6 SS 3.5 1.6 WN 3.5 WS 3	2h G W 6.7 W 4.8 W 2.2 0.00 W 0.8 W 3.8 W 4.3 W 3.4 W 2.2 W 1.9 W 6.5 W 2.2 W 1.8 W 2.1 W 2.1 W 5.00 W	R G  W 4.8 NNW 4.8 NNW 4.8 N 1.4 N 0.6 SW 0.2 W 4.5 W 4.5 W 5.5 W W 4.5 W 5.5 SW 1.9 ESE 0.6 W 3.5 W W 2.0 W 5.5 W W 2.0 W 5.5 W W 3.5	6h R G W 3.1 NNW 1.1 NNE 0.2 E 0.4 SE 1.1 W 3.1 W 5.4 WNW 2.2 SW 0.4 WNW 1.1 SW 1.1 SW 1.1 SW 1.2 WNW 1.4 SW 1.1	8 W 1.8 S W 1.	R G   W 2   O   O   O   O   O   W 1   W 0   W 0   W 0   SSW 0   SSW 0   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 3 4 5 6 7 8 9 0	R G  W 3- WSW 1 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	8 SW SW SSW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.2 SS1 3.5 WN1 0.6 WS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1	6 G V 4.5 V 0.2 V 0.2 V 0.2 V 0.3 V 0.5 V	18 <sup>h</sup> R G  WSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 S 0.8 WNW 3.5 W 3.1 S 0.5 W 1.1 S 0.5 SW 0.6 S 0.4 NNW 1.0 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6	20° R G  W 4.8 W 1.4 SW 1.4 SW 1.4	R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   R   G   G	8 WNW NNW NNW NNW NNW NNW NNW NNW NNW NN	G R 7.5 WN 3.1 N 3.1 N 0.6 SS 3.9 WS 3.9 WS 3.9 WS 3.9 WS 3.5 WS 8.5 WS	2h G W 6.7 W 4.8 W 4.8 W 3.2 W 3.8 W 3.3 W 3.4 W 2.6 S W 3.7 W 6.5 W 2.1 W 6.5 W 2.1 W 2.1 W 3.9	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.5 W W 4.5 W 9.5 W	64   R   G   G   R   NNW 1   1   SW 2   1   SW 2   1   SW 1   SW 1   SW 1   SW 2   SW 3   SW 4   S	8 W 1.8 G W 1.5 G W 1.7 G W 1.	R G W 2	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 3 4 5 6 7 8 9 0 1	R G W 3. WSW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# SW SW SW SW SW SSW SSW SSW SSW SSW SSW	0 R 3.6 WS1 0.2 SS1 0.0 2 0.0 2 0.2 SS1 0.3 SWS1 0.6 WS1 0.6 SS1 0.6 SS1 0.6 SS1 0.6 SS1 0.7 SS1 1.9 SS1 1.0 SS1 1.0 SS1 1.0 SS1	6 6 6 6 7 V 4.5 V 9.2 S 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	R G  WSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8 WNW 3.5 W 3.1 SSW 0.5 SSW 0.5 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.7 NNW 1.0 SSW 0.8 SSW 0.7 NNW 1.0	R 6  W 4.8 W 1.4 SW 1.4 SW 1.4	22h R G WNW 6. W4. W2. 	8 WNW 1 WNW 2 WNW 5 SSW 6 SW W 6 SSW 6 SSW 7 WNW 5 WNW 5 WNW 7 WNW 8 WSW 8 WNW 9 WNW	G R  7.5 WN  7.5 WN  3.1 N  3.1 N  3.5 SS  3.9 WS  3.5	24 G G W 6.7 K 4.8 W 2.2 W 0.8 W 3.2 W 3.8 W 3.2 W 3.8 W 3.2 K 4.3 W 2.6 K 4.3 W 3.7 W 2.6 K 4.3 W 2.6	R G  W 4.8 NNW 4.8 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W 5.0	64 R G G W 3.1 NNW 1.1 NNE 0.1 SE 1.1 W 3.1 W NNW 3.1 W NNW 3.1 W NNW 3.1 SW 1.1 NNW 1.1 NNW 1.1 SW 1.1 NNW 1.1 NNW 1.1 NNW 1.1 SW 1.1 NNW 1.1 SW 1.1 NNW 1	8 W 1.8 G W 1.5 G W 1.8 G W 1.5 G W 1.	R G   W 2   O   O   O   O   O   O   O   O   O	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3	R G W 3. WSW 1 0, 0 0. NNW 1. WSW 0. SSW 0. NW 1 0. SSW 0  W 1 0. SW 0. W 1. SW 0. W 1. W 1	# SW SW SW SW SSW SSW SSW SSW SSW SSW SS	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.2 SS1 0.2 SS1 0.2 SS1 0.6 SS1 0.	6 G G G G G G G G G G G G G G G G G G G	R G  NSW 2.9 SSW 0.7 SE 1.5 0.0 S 0.8 NNW 3.5 W 3.1 SSW 0.5 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.7 NNW 1.0 SSW 0.8 SSW 0.	R 6  W 4.8 W 1.4 SW 1.4 SW 1.4	22h R G WNW 6. W4 4. W 2 SSW 0. SSW 0. SSW 1. WSW 4. W 3. W 4. SSW 1. W 4. W 4. W 4. W 5. W 4. W 5. W 5	8 WNW 1 WNW 2 WNW 6 SW 6 SW 4 NNW 5 SSW 6 SW W NNW 7 WN 7 WN 8 WN 8 WN 8 WN 8 WN 8 WN	G R  7.5 WN  3.1 N  3.1 N  3.1 N  3.5 N  3.9 WS  3.9 WS  3.9 WS  3.5 N	G G G G G G G G G G G G G G G G G G G	R G  W 4.8 NNW 4.8 NNW 4.8 N 1.4 N 0.6 SW 0.2 W 4.5 W 6.5 W 6.5 W 5.5 SW 1.0 NW 3.5 W 5.5	64 R G G W 3.1 NNW 1.1 NNE 0.1 SE 1.1 W 3.1 WNW 3.1 WNW 3.1 WNW 3.1 WNW 1.1 SW 1.1 SW 1.1 SW 1.1 SW 1.1 NW 1.1 WSW 1.1 W	8 W 1.8 G W 1.5 G W 1.	R G   W 2   O   O   O   O   O   O   O   O   O	mi 66 4 2 2 2 2 2 2 2 3 3 2 2 3 3 2 2 3 3 3 3
1 2 3 4 5 6 7 8 9 0 1 2 3 4	# G  W 3. WSW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	R   S   WSW   S   S   S   WSW   S   S   S	G R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 6 6 7 7 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R G  NSW 2.9 SSW 0.7 SE 1.5 SSW 1.1 SSW 0.5 SSW 1.2 SSW 1.4 SSW 0.6 SSW 1.2 SSW 1.2 SSW 1.2 SSW 1.2 SSW 1.3 SSW 1.3	R 6  W 4.8 W 1.4 SW 1.4 SW 1.4 SW 1.0 O.0 SSW 1.8 W 3.0 W 3.8 W 3.4 SSW 0.3 WSW 3.5 SW 3.0 SSW 1.8 SSW 1.8 WSW 3.5 SW 3.0 SSW 1.8 WSW 3.5 SW 3.0 SSW 1.8 WSW 3.5 SW 2.2 WW 2.1 WW 2.1 WW 2.1	22h R G WNW 6. W 4. W 2. SSW 0. SSW 0. SSW 4. SSW 4. SSW 4. SSW 4. SSW 1. W 4. SSW 1. W 4. SSW 5. W 4. SSW 5. W 5.	8 WNW WNW S SSW WW WNW S SSW WW WNW WNW W	G R 7.5 WN N 3.1 N 0.6 0.5 SS 3.9 WS 5.0 WS 1.6 SS 1.6 SS 1.6 SS 1.6 SS 2.0 WS 2.2 WN 2.2 WN 2.2 WN 2.8 WN	2h G G G G G G G G G G G G G G G G G G G	R G  W 4.8 NN 4.8 N 14.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 4.5 W 5.0 N 5.0 SSW 1.9 SSW 1.9 SSW 1.9 SSW 1.9 SSW 2.6 W 3.5 SSW 2.6 W 3.5 SSW 2.6 W 3.5 SSW 2.6 W 3.7 SSW 3.7 SS	6 R G  W 3.: NNW 1.: NNE 0.: SE 1: W 3.: WNW 2.: SW 0.: WNW 2.: SW 0.: WSW 1.: SW 1.: SW 1.: SW 1.: SW 2.: WNW 1.: N 0.: W 4.: N 0.: W 5.: W 4.: N 0.: W 5.: W 5.: W 6.: W 7.: W 7.: W 7.: W 7.: W 7.: W 7.: W 8.: W 1.: N 0.: W 9.:	8 W 1.8 S W 1.9 S W 1.	R G   W z   O   O   O   O   O   O   O   O   O	mi 66 4 2 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12345 67890 12345 67890 12345	# G  W 3. WSW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 WSW SW SW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WS1 0.2 SS1 0.2 SS1 0.2 SS1 0.4 SS1 0.6 WS1 0.6 SS1 0.	6 6 6 6 7 4 - 5 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	R G  NSW 2.9 SSW 0.7 SE 1.50.0 S 0.8 NNW 3.5! WSW 1.1 SSW 0.5 S 0.4 5 0.5 W 4.0 NNW 1.0 SSW 0.6	R 6  W 4.8 W 1.4 SW 1.4	22h R G WNW 6. W 4 W 2. SSW 0. SS 4. W 3. W 4. SSW 1. N 3. ENE 1. W 4. W 3. W 4. W 5. W 5. W 5. W 5. W 5. W 7. W 1. W 1	5 WNW 1 WNW 5 S SSW 6 SW W 5 S SSW 6 SW W 4 NSW 4 NSW 4 WNW 4 WNW 8 S WSW 6 WNW NW 8 WSW NW NW NW S WSW NW	G R 7.5 WN 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1	2h G G G G G G G G G G G G G G G G G G G	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 5.5 W 5.5 SW 1.9 ESE 0.6 NW 2.6 W 5.5 SW 3.5 SW 1.9 SSW 1.	6 R G G W 3 NNW 1 NNE 0 E 0 W 3 W 3 W 3 W 3 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W 1 SW 2 W 2 W 2 W 2 W 2 W 3 W 2 W 3 W 4 NW 1 NW 0 W 4 NW 1 NW 0 W 4 NW 1 NW 0 W 1 N 0 W 1 N 0 W 1 N 0 W 1 N 0	8 W 1.8 G W 1.6 G W 1.	R G   W 2   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1   W 1.	min
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	# G  W 3. WSW 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 WSW SW SSW SSW SSW SSW SSW SSW SSW SSW	G R 3.6 WSA 6.2 SSA 6.4 SA 6.6 SSA 6.6	6 6 6 6 7 4 5 5 6 6 6 6 6 7 7 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R G G SSW 0.7 SE 1.5 S W 3.5 W 3.5 W 3.5 S W 4.0 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 0.6 SSW 1.2 SSW 1.3 SSW 1	R G  W 4.8 W 1.4 SW 1.4 SW 1.4 SW 1.4 SW 1.5 SW 1.8 W 3.0 SSW 1.8 SW 3.6 SSW 3.6 SSW 3.6 SSW 3.6 SSW 4.5 WSW 3.6 SSW 4.8 WSW 3.6 SSW 4.8 WSW 4.2 SSW 2.6 WSW 4.2 WSW 3.6 SSW 2.6 WSW 3.7	22h R 0 WNW 6, W 4, W 2, SSW 0, SSW 4, W 3, SSW 1, W 4, SSW 1, W 4, SSW 2, NW 1, W 2, WSW 3, WNW 3, WNW 3, WNW 3, WNW 2, WSW 7,	R   S   WNW   S   SSW   W   W   S   SSW   W   W	G R 7.5 WN 7.5 WN 7.5 WN 7.5 WS 7.5 W	2h G G W 6.7 A 8.2 W 4.8 A 8.2 W 3.2 M W 3.4 M W 3.4 M W 3.4 M W 3.4 M W 3.7 M	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.5 W 6.4 W 7.6 W 0.5 W 5.0 W 1.0 W 1.0 W 1.0 W 1.0 W 2.6 W 2.5	64 R G G W 3.1 NNW 1.1 NNE 0.1 NNW 2.1 NNW 2.1 NNW 3.1	8 W 1.8 S W 1.9 S W 1.	R G   W 2   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7	# G  W 3. WSW 1 0 0 0. NNW 1. WSW 0. SSW 0. SSW 0. SSW 0. SW 1 0. SW 1 0. SW 1 0. SW 2. WSW 3. SW 2. WSW 3. SW 2. SSW 0 0.	8 WSW SW SSW SSW SSW SSW SSW SW SW SW SW	G R 3.6 WSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 0.2 SSN 0.6 WSN 0.6 SSN 0.6 SSN 0.6 SSN 0.6 SSN 0.6 SSN 0.7 SSN 0.8 SSN 0.	6 6 6 7 4 - 5 7 7 4 - 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R O SSW 0.7 SSW 0.6 SSW 1.2 SSW 0.6 SSW 1.2 SSW 0.5 SSW 0.6 SS	R G  W 4.8 W 1.4 SW 1.4 SW 1.4 SW 1.4 SW 1.5 SW 1.8 W 3.8 W 3.6 SSW 0.3 SSW 0.3 SSW 0.3 SSW 0.2 SW 2.2 W 2.0 WNW 1.1 SW 3.5 SSW 3.5 SW 3.5	R 22h W 4 4 W 2 2 5 S W 4 3 S W 4 3 S W 3 3 W 3 3 W 3 3 W 3 5 S W 3 3 W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S W 3 5 S S W 3 5 S S W 3 5 S S W 3 5 S S S S S S S S S S S S S S S S S S	5 WNW W 5 SSW 6 SW W W 1 WNW 5 SSW 6 SW W 4 NNW 5 SSW 6 SW W 4 NNW 5 SW 4 WNW 4 WNW 4 WNW 4 WNW 6 WNW 8 WNW	7.5 WN N 3.1 N N N N N N N N N N N N N N N N N N N	2h G G G G G G G G G G G G G G G G G G G	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.4 W 5.5 W 5.5 W 5.5 SSW 1.9 ESE 0.6 W 3.4 W 5.2 W 5.5 SSW 1.9 ESE 0.6 W 3.5 W 2.6 W 3.5 W 2.6 W 3.5 W 2.7 W 2.9 W 2.9	64 R G  W 3.1 NNW 1.1 NNE 0.5 E 0.6 SE 1.1 W 3.1 W 3.2 WNW 5.5 NNE 0.0 WNW 2.1 NNW 1.1 SW 2.1 NWNW 1.1 SW 1.1 NW 2.1	88 R G NE 0.0 NE 0.0 NNE 0.0 NNE 0.2 NNE 0.2 NNE 0.2 NNE 0.2 NN 0.1	R G   W 2   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	R G WSW 1 0 0. NNW 1. WSW 0. SSW 0. SSW 0 0. W 1 0 0. W 1 0. SW 0. W 1. SW 2. WSW 3. WSW 3. SW 2. SW 2. SW 0 0.	R   S   W   S   S   W   S   W   S   W   S   W   S   W   S   S	G R R R R R R R R R R R R R R R R R R R	6 6 6 6 7 4 5 5 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18k R G  VSW 2.9 SSW 0.7 SE 1.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	R G  W 4.8 W 1.4 SW 1.4 SW 1.4 SW 1.8 W 3.8 W 3.8 W 3.8 SW 0.3 W 4.5 SW 3.0 SW 1.8 SW 3.0 SW	R   C   WNW 6,   W 4,   W 2,   SSW 0,   SSW 1,   SSW 1,   SSW 1,   SSW 1,   W	5 WNW 1 WN	7.5 WN 3.1 N 3.2 N 3.2 N 3.5 N	2h G W 6.7 W 4.8 W 2.2 W 0.8 W 3.2 W 0.8 W 3.8 W 3.4 M 3.4 W 3.4 M 3.4 W 3.4 M 3.4 W 3.5 W 3.5 W 3.7 W	R G  W 4.8 NN 4.8 N 1.4 N 7.6 N 7.6 N 9.6 N 9.5 W 4.5 W 8.7 W 1.0 N 9.5 W 9.5	64 R G  W 3.1 NNW 1.1 NNE 0.5 E 0.6 SE 1.1 W 3.1 W 3.2 WNW 5.2 SW 0.2 NNE 0.0 WNW 1.1 SW 1.1 SW 1.1 NW 1.1	88 R G R G N 1.8 S N 1	R G   W 2   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O   O	mi m
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8	# G  W 3- WSW 1	5 WSW SSW SSW SSW SSW SSW SSW SSW SSW SS	G R R R R R R R R R R R R R R R R R R R	6 6 6 7 V 4 5 5 0 8 0 8 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	R O SSW 0.7 SSW 0.6 SSW 1.2 SSW 0.6 SSW 1.2 SSW 0.5 SSW 0.6 SS	R G  W 4.8 W 1.4 SW 1.4 SW 1.4 SW 1.4 SW 1.8 W 3.8 W 3.8 W 3.8 W 3.8 SW 0.3 W 4.8 SW 0.3 W 5.8 SW 0.3 W 7.0 W	R G G G G G G G G G G G G G G G G G G G	5 WNW 1 WNW 5 SSW WWNW 4 NNW 1 WNW 1	7.5 WN 3.1 N 3.1 N 3.1 N 3.2 WS 3.9 WS 3.9 WS 3.9 WS 3.5 WS 3.5 WS 3.5 WS 3.5 WS 3.5 WS 3.5 WS 3.6 WS 3.7 WS 3.8 W	2h G W 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8	R G  W 4.8 NNW 4.8 W 1.4 N 0.6 SW 0.2 W 4.5 W 6.5 W 6.4 W 6.5 W 8.5 W 6.5 W 8.5 W 8.	64 R G  W 3.1 NNW 1.1 NNE 0.5 E 0.6 SE 1.1 W 3.1 W 3.2 WNW 5.2 SW 0.2 NNE 0.0 WNW 1.1 SW 1.1 SW 1.1 NW 1.1	8	R G  W 2  W 1  W 1  W 1  W 1  W 1  W 2  W 1  W 1  W 2  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 1  W 2  W 1  W 2  W 1  W 2  W 1  W 2  W 1  W 2  W 1  W 2  W 3  W 1  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W 3  W	mi m

-	Luftdru	ck auf o' redua	iert in Millim	= 700 <sup>mm</sup> +	L	ufttemperat	ur nach Cel	sius
Tag	19,	23	93	Tagesmittel	19 <sup>h</sup>	2 h	94	Tagesmittel
	42.4	43.6	46.5	44.17	18.5	17.0	17.2	1
2	48.0	45.3	40.5	45.30	14.0	20.9	17.2	17.57
3	39.7	18.9	35.6	15.30	16.2	20.9	16.4	17.67
3	39.7	41.1	40.1	41.60	13.4	12.3	9,2	11.61
3	49.3	49.8	48.8	49.30	8.5	15.2	13.1	12.27
							_	
6	48.8	49.7	51.4	49.97	13.2	19.7	15.2	16.03
7	52.7	52.6	53.4	52.90	13.6	22.6	17.9	18.03
8,	54.2	53.9	54.5	54.20	16.3	24.1	19.0	19.80
9	54.9	54.2	54.3	34 - 47	15.2	19.6	14.3	16.37
10	54.2	53.3	52.7	53.40	0.11	18.0	13.7	14.23
11	53.6	52.9	52.7	53.07	7.9	18.4	13.3	13.20
12	53.5	51.2	\$1.9	52.20	8.8	20.8	15.3	14.97
13	51.8	49.6	48.5	49.97	10.4	32.9	15.6	16.63
14	47 - 5	46.4	45.8	46.57	10.4	21.5	18.4	16.77
15	46.1	45.9	49.7	47.23	15.7	18.4	10.4	14.83
16								1
	53.0	53.9	54.0	53.63	9-9	14.8	11.1	11.93
17	52.0	50.3	50.4	50.90	6.3	16.0	14.4	12.23
19	52.5	54.1	\$5.0	53.87		12.1		11.30
20	55.1	55.1 53.8		55-17	9.6	16.2	13.2	12.53
20	54.7		53.3	53.93	13.0	16.3	14.3	14:47
21	52.4	50.8	50.0	51.07	12.1	14.7	13.2	13.33
22	50.2	52.8	54-4	52.47	3.4	13.0	9.4	11.93
23	54.1	52.2	51.7	52.67	3.6	14.0	9.4	9.00
24	52.0	49.9	48.9	50.27	5.0	17.5	11.5	11.33
25	48.7	47.0	46.3	47 - 33	6.7	19.0	12.5	12.73
26	45.6	43.9	43.2	44 - 23	5.9	17.5	11.5	11.63
27	43.5	42.7	43.1	43.10	6.6	19.2	12.4	12.73
28	44.6	43.2	44.3	44.03	7.4	22.0	16.2	15.20
29	43.2	41.1	41.1	41.80	12.9	21.3	17.7	17.30
30	42.1	41.9	42.0	42.00	14.4	20.9	16.6	17.30
Mittel	49.27	48.70	48,92	48,96	11.02	18.16	14.07	14.42

Tag	Dun	stdruck	in Millim	etern	Re	lative F	euchtig	keit	Richt	ung [S	u, Stār Skala: o	— 10]	s Wind	ies
7.46	19h	2h	9h	Tages- mittel	194	24	9ª	Tages- mittel	198		2h		94	
	12.7	13.0	10.7	12.1	80	90	73	81	SSW	, 1		0	NW	
2	9.8	11.9	13.0	11.6	82	65	85	77	3311		SE	1		0
3	11.1	12.5	12.4	12.0	81	70	89	80		0	SW	i	W	ï
4	8.8	7-5	6.6	7.6	77	71	76	75	W	3	XW	3	N	2
5	6.1	5.2	6.5	5.9	74	40	57	57	W	í	**	i	S	ī
6	10.2	9.6	11.5	10.4	91	56	89	79			NNW	2	***	0
7	10.0	12.1	13.3	11.8	87	60	87	78		0	NE	i l	811	ò
8	12.5	10.9	13.2	12.2	90	49	81	7.3		0		0	***	0
9	11.0	10.1	8.6	9.9	86	59	71	73	NNE	i	N	1	NNW	1
10	8.2	7.1	9.0	8.1	83	46	78	69	***	0	ENE	2	***	0
11	7.4	7.5	9.7	8.2	93	48	86	76			NE	1	***	0
1.2	7.4	9.0	10.2	8.9	88	50	79	72		0	E	1	***	0
13	8.3	9.3	9.9	9.2	89	45	70	68		0	SE	2	***	0
14	8.1	9.9	11.9	10.0	87	52	76	72	SSW	1	SSE	1	SW	2
15	12.0	11.8	8.3	10.7	90	75	89	85	SW	1	M.	1	NNW	2
16	7.2	5 - 7	7.5	6.8	80	46	76	67	NNW	2	NNE	1	***	0
17	6.5	7.3	7.9	7.2	91	54	64	70	SE	1	15	1	W	ı
18	6.9	6.0	6.6	6.5	71	57	68	65	N	1 1	NNE	1	N	
19	6.6	8.0	8.7	7.8	74	04	77	72	SW	1	100	0	***	0
20	8.3	5.7	9.1	8.7	75	63	76	71	***	0	7	1	N	ŧ
21	8.5	8.4	9.1	8.7	82	68	81	77	WNW	1	11.	1	W	ŧ
22	9.0	5.5	5.1	6.5	78	76	57	70	W		NNE	2	N	1
23	5.4		0.4	5.0	92	43	73	69	WSH	1	SE	1	100	0
24	5.5	6.5	7.9	6.6	84	44	78	69	SSW	1	E	1	***	0
25	6.1	8.1	8.8	7.7	83	49	82	71	SSW	1	NE	1	***	0
26	6.5	8.6	8.6	7.9	94	58	86	79	SW	1	NE	1	SW	ŧ
27	6.7	9.9	10.0	8.9	93	59	94	82	SW	1	NE	1	***	0
28	7.4	9.2	9.4	8.7	96	47	68	70	SW	1	SE	2	E	1
29	8.3	10.6	11.9	10.3	75	50	79	70	ENE	1	S	1	NE	1
30	11.0	12.5	13.5	12.3	91	68	96	85	wsw	1	SE	1	Е	1
Mittel	8.5	8.9	9.5	9.0	85	58	78	73		0.8		1.1		0

SEPTEMBER

1907

43.0

43.5 44.2 41.3 41.9 43.1 41.4 42.0

45.72 49.03

43.3 42.5 43.2 40.8 41.6

42.6 43.5 41.1 41.7

48.38 48.31

45.0 43.2 43.8 41.5 42.7 43.9

49.30

42.0

42.7 43.2 41.1

41.9

48.70

46.4 43.0 43.9 44.8 44.0 42.7 42.5 43.2 40.6 41.5

44.72 43.12 43.98 42.24 41.98

45.98 50.76

Tag	Ве	work	ung (Si	kala: oz Wolk	enzug	10 = ti	rubj		nieder- schlag in		В	e m e	rkung	e n	
	19 <sup>h</sup>		2		9	h	Tagesn	nittel	Milli- metern						
1 2	HS 10 HS 10		FHS	o W 7 ···	FS	o W	10.	3	6.1				ojıj- 🛭		
3 4 5		w	HS I	o W	FHS	8 W	9.	3	0.2	Früh	und 64	<b>0.</b>	<b>.</b> m. on	iteror., in	cino é
6 7 8	HS 10 HS 10 HS 10 S 10	W	FHS I	0 NW 8 0	FS FHS FHS	3 5 4	7- 7- 8-	7		Morgen	s und a	bends =			
10	FS 5			8 E	F	2	1 5			Morgen	s Dunst	Δ.			
11 12 13 14			FIIS FIIS	0 2 0 1		3 ··· 4 ··· 2 ··· 3 ···	2. 5. 2. 2. 10.	3 0	0,9 2.5	Morgen Morgen	s =, a	, mittag , abend mittg. de	ls ≡, △. gs ≡, abe ls ≡, mstig, abd u. nachmit	s. =, na	chts (
16 17 18 19	FHS 5 S 10 FHS 9 FHS 9 S 10		HS 1	8 N 7 W 10 8 W	S	7	6. 9. 9. 9.	7		Abends	s ⇒, ∠ dunstig ⇔, dunstig		is =,.		
21 22 23 24 25	Fils 10 FS 10 FS 10 FS 10 S 4		FHS HS HS FS S	7 W 6 NW 1 2 1	FIIS FIIS FIIS	5	8 5 4	7	0.5	Morgen Morgen	5 = , £	ormittag	is regneris		stig.
26 27 28 29 30	FS 4 FS 3 S 3 FHS 10 HS 10	***	S S FIIS FIIS FIIS	3 5 SE 8 5 SW	FS FS HS FS	3 ··· 4 ··· 3 ··· 10 ··· 3 ···	3 3 9	-3 -7 -3	3.0	Morger Morger Morger	s und a	bends a , aben ah K.	a, △, mit a, △, mit ds dunstig. a, — a,	ttags 🖦.	
Mittel	7	.8		6.1		6.1	6	.7	S. 26, 8						
					b	) Auto	graph	ische	Aufze	chnun	gen				
	1				Lufte	lruck	aufo*re	duzie	rt in Milli	metern :	= 700°#	+			
Tag	12 <sup>b</sup>	144	161	185	200	220	O.p.	3,4	45	64	84	10 <sup>ts</sup>	Tages- mittel	Max.	Min
1	44.0	43.2	42.6	42.3	42.6	42.7	42.4	43.6	43.5	43-4	44.1	47.2	43.47	47.8	42.
2	47.8	47.8	48.1 39.8	48.0	48.2 39.8	47.7	46.9	45.3	43.9	43.0	42.8 35.8	42.3 35.6	45.98 38.78	48.2 41.5	41. t
3	35.9	36.6	37.0	37.1	37.7	39.1	40.0	41.1	42.4	36.5	45.6	46.3	40.23	46.9	35.9
5	46.9	47 - 1	47.9	49.0	49.5	50.5	50.5	49.8	49.8	48.9	49.0	46.8	48,94	50.5	46.
6	48.1	47.8	47.8	48.2	48.9	49.2	49.5	49.7	49-7	50.1	50.9	51.7	49,30 52,64	52.1 53.8	47.
7 8	53.8	53.8	53.7	53.7	54.5	54.6	54.5	53.9		53.9	54.5	53.5	54.10	54.7	53.
														55.0	
9	54-7	54-5	54-5	54.7	54.9	55.0	54-7	54.2	53.8	53-9	54.3	54.3	54.46		53.
10	54-7	54.2	54.0	54-2	54-3	54 - 3	54.1	53.3	53.8	53.9	52.6	52.9	53.62	34.3	52.4
9	54-7 54-3 53.0 52.9	54.2 52.9 53.1	54.0 53.2 53.1	54-2 53-5 53-4	54-3 53.6 53.5			54.2 53.3 52.9 51.2	53.8 52.8 52.7 51.1	53.9 52.4 52.5 51.3	52.6 52.6 51.7	52.9 52.8 51.9		34-3 53-6 53-5	52. 52. 51.
9 10 11 12 13	54-7 54-3 53.0 52.9 52.2	54.2 52.9 53.1 52.1	54.0 53.2 53.1 51.8	54.2 53.5 53.4 51.8	54-3 53.6 53.5 52.0	54.3 53.6 53.1 51.7	54.1 53.4 52.3 50.5	54.2 53.3 52.9 51.2 49.6	53.5 52.8 52.7 51.1 48.8	53.9 52.4 52.5 51.3 48.4	52.6 52.6 51.7 48.6	52.9 52.8 51.9 48.4	53.62 53.06 52.38 50.49	54.3 53.6 53.5 52.2	52. 52. 51. 48.
9 10 11 12 13 14	54-7 54-3 53.0 52.9	54.2 52.9 53.1	54.0 53.2 53.1	54-2 53-5 53-4	54-3 53.6 53.5 52.0 47.6	54-3 53.6 53.1 51.7 47.6	54.1 53.4 52.3 50.5 47.2	54.2 53.3 52.9 51.2 49.6 40.4	53.5 52.8 52.7 51.1 48.8 45.9	53.9 52.4 52.5 51.3 48.4 45.4	\$2.6 \$2.6 \$1.7 48.6 45.8	52.9 52.8 51.9 48.4 45.9	53.62 53.66 52.38 50.49 46.95	34.3 53.6 53.5 52.2 48.4	53.1 52.1 51. 48 45.4
9 10 11 12 13	54.7 54.3 53.0 52.9 52.2 48.4 46.2	54.2 52.9 53.1 52.1 48.0 46.1	54.0 53.2 53.1 51.8 47.7 40.0	54-2 53-5 53-4 51.8 47-5 46-1	54-3 53.6 53.5 52.0 47.6 46.5	54-3 53.6 53.1 51.7 47.6 46.5	54.1 53.4 52.3 50.5 47.2 46.4	54.2 53.3 52.9 51.2 49.6 40.4 45.9	53.5 52.8 52.7 51.1 48.8 45.9 40.7	53.9 52.4 52.5 51.3 48.4 45.4 47.8	\$2.6 \$2.6 \$1.7 48.6 45.8 49.0	52.9 52.8 51.9 48.4 45.9 50.0	53.62 53.06 52.38 50.49 46.95 46.93	34-3 53-6 53-5 52-2 48-4 59-7	52.5 51. 48. 45.5
9 10 11 12 13 14 15 16	54.7 54.3 53.0 52.9 52.2 48.4 46.2 50.7	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4	54.2 53.5 53.4 51.8 47.5 46.1 52.5 52.2	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9	54-3 53.6 53.1 51.7 47.6 46.5 54.1 52.0	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3	\$3.8 52.8 52.7 51.1 48.8 45.9 40.7 53.8 50.0	53.9 52.4 52.5 51.3 48.4 45.4 47.8 53.7 49.7	32.6 52.6 51.7 48.6 45.8 49.0 54.0 50.4	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8	53.62 53.06 52.38 50.49 46.95 46.93 53.13 51.49	34.3 53.6 53.5 52.2 48.4 50.7 54.2 53.8	52. 51. 48. 45. 45. 50.
9 10 11 12 13 14 15 16 17	54.7 54.3 53.0 52.9 52.2 46.2 50.7 53.8 51.3	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0 51.7	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4 51.9	54.2 53.5 53.4 51.8 47.5 46.1 52.5 52.2 52.2	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9 53.0	54-3 53.6 53.1 51.7 47.6 46.5 54.1 52.0 54.0	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4 54.1	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3 54.1	\$3.8 \$2.8 \$2.7 \$1.1 48.8 45.9 46.7 \$3.8 \$50.0 \$4.3	53-9 52-4 52-5 51-3 48-4 45-4 47-8 53-7 49-7 54-2	32.6 51.7 48.6 45.8 49.0 54.0 50.4 54.9	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8 55.0	53.62 53.66 52.38 50.49 46.95 46.93 53.13 51.49 53.39	34.3 53.6 53.5 52.2 48.4 50.7 54.2 53.8	52. 51. 48. 45. 45. 50. 49.
9 10 11 12 13 14 15	54.7 54.3 53.0 52.9 52.2 48.4 46.2 50.7	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4	54.2 53.5 53.4 51.8 47.5 46.1 52.5 52.2	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9	54-3 53.6 53.1 51.7 47.6 46.5 54.1 52.0	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3	\$3.8 \$2.7 \$1.1 48.8 45.9 40.7 \$3.8 \$50.0 \$4.3 \$55.0	53.9 52.4 52.5 51.3 48.4 45.4 47.8 53.7 49.7	32.6 52.6 51.7 48.6 45.8 49.0 54.0 50.4	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8	53.62 53.06 52.38 50.49 46.95 46.93 53.13 51.49	34.3 53.6 53.5 52.2 48.4 59.7	52. 51. 48. 45. 45. 50. 49. 51.
9 10 11 12 13 14 15 16 17 18 19 20	54.7 54.3 53.0 52.9 52.2 48.4 46.2 50.7 53.8 51.3 55.1 55.2 53.1	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0 51.7 54.8 55.0 52.8	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4 51.9 54.8 54.6 52.5	53-5 53-4 51.8 47-5 46.1 52.5 52.2 52.2 54.8 54.6 52.4	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9 53.0 55.4 54.6	54-3 53.6 53.1 51.7 47.6 46.5 54.1 52.0 54.0 55.7	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4 54.1 55.7	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3 54.1 55.1 53.8	53.8 57.8 52.7 51.1 48.8 45.9 40.7 53.8 50.0 54.3 53.1	53-9 52-4 52-5 51-3 48-4 45-4 47-8 53-7 49-7 54-2 54-9	32.6 51.7 48.6 45.8 49.0 54.0 50.4 54.9 35.3	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8 55.0 55.2 53.2	53.62 53.66 52.38 50.49 46.93 53.13 51.49 53.39 55.13 54.14	34.3 53.6 53.5 52.2 48.4 59.7 54.2 53.8 55.1 55.7 55.2 53.1	52. 51. 48. 45. 45. 50. 49. 51. 54.
9 10 11 12 13 14 15 16 17 18 19 20 21	54-7 54-3 53.0 52.9 52.2 48.4 46.2 50.7 53.8 51.3 55.1 55.2 53.2	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0 51.7 54.8 55.0 52.8 50.1	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4 51.9 54.8 54.6 52.5 49.8	54.2 53.5 53.4 51.8 47.5 46.1 52.5 52.2 52.2 54.8 54.6 52.4 50.1	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9 55.4 54.6 52.5 50.4	54-3 53-6 53-1 51-7 47-6 46-5 54-1 52-0 55-7 54-8 52-5 51-7	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4 54.1 55.7 54.5 52.1 53.0	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3 54.1 55.4 53.8	53.8 52.8 52.7 51.1 48.8 45.9 46.7 53.8 50.0 54.3 55.0 53.1 64.9 953.0	53.9 57.4 52.5 51.3 45.4 47.8 53.7 49.7 54.2 54.9 52.9	\$2.6 52.6 51.7 48.6 45.8 49.0 54.0 50.4 54.9 55.3 53.2 49.8 54.3	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8 55.0 55.2 53.2 50.3 54.7	53.62 53.66 52.38 50.49 46.93 53.13 51.49 53.39 55.15 54.14	54.3 53.6 53.5 52.2 48.4 50.7 54.2 53.8 55.1 55.7 55.2 53.1 55.2	52. 52. 51. 48. 45. 45. 50. 49. 54. 52.
9 10 11 12 13 14 15 16 17 18 19 20	54.7 54.3 53.0 52.9 52.2 48.4 46.2 50.7 53.8 51.3 55.1 55.2 53.1	54.2 52.9 53.1 52.1 48.0 46.1 51.3 53.0 51.7 54.8 55.0 52.8	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4 51.9 54.6 52.4 51.9 54.6 52.4 51.9 54.6	53-5 53-4 51.8 47-5 46.1 52.5 52.2 52.2 54.8 54.6 52.4	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9 53.0 55.4 54.8	54-3 53.6 53.1 51.7 47.6 46.5 54.1 52.0 54.0 55.7 54.8 52.5 54.7 54.7	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4 54.1 55.7 51.5 52.1 53.0 53.5	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3 54.1 55.1 53.8	53.8 52.8 52.7 51.1 48.8 45.9 46.7 53.8 50.0 54.3 55.0 53.1 49.9 51.1	53.9 52.4 52.5 51.3 48.4 45.4 47.8 53.7 54.2 54.9 52.9 49.4 53.4	\$2.6 \$2.6 \$1.7 48.6 45.8 49.0 \$4.0 \$5.4 \$4.9 \$5.3 \$3.2 49.8	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8 55.0 55.2 53.2	53.62 53.66 52.38 50.49 46.93 53.13 51.49 53.39 55.13 54.14	34.3 53.6 53.5 52.2 48.4 50.7 54.2 53.8 55.1 55.7 55.2 53.1 54.8 54.8	52. 51. 48. 45
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	54-7 54-3 53-9 52-2 48-4 46-2 50-7 53-8 51-3 55-1 55-2 53-1 50-2 54-8	54.2 52.9 53.1 52.1 48.0 46.1 51.3 51.7 54.8 55.0 52.8 50.1 54.6	54.0 53.2 53.1 51.8 47.7 46.0 51.8 52.4 51.9 54.8 54.6 52.5 49.8	54.2 53.5 53.4 51.8 47.5 46.1 52.5 52.2 52.2 54.8 54.6 52.4 50.1 54.1	54-3 53.6 53.5 52.0 47.6 46.5 53.5 51.9 55.4 54.6 52.5 50.4	54-3 53-6 53-1 51-7 47-6 46-5 54-1 52-0 55-7 54-8 52-5 51-7	54.1 53.4 52.3 50.5 47.2 46.4 54.1 51.4 54.1 55.7 54.5 52.1 53.0	54.2 53.3 52.9 51.2 49.6 40.4 45.9 53.9 50.3 54.1 55.4 53.8 52.8 52.8	53.8 52.8 52.7 51.1 48.8 45.9 46.7 53.8 50.0 54.3 53.0 53.1 49.9 53.0 53.0	53.9 57.4 52.5 51.3 45.4 47.8 53.7 49.7 54.2 54.9 52.9 49.4 53.4	\$2.0 52.6 51.7 48.6 45.8 49.0 54.0 50.4 54.9 55.3 53.2 49.8 54.3 50.7	52.9 52.8 51.9 48.4 45.9 50.0 54.2 50.8 55.0 55.2 53.2 50.3 54.7 52.0	53.62 53.06 52.38 50.49 46.93 53.13 51.49 53.39 55.15 54.14 51.51 51.96	54.3 53.6 53.5 52.2 48.4 50.7 54.2 53.8 55.1 55.7 55.2 53.1 55.2	52. 52. 51. 48. 45. 45. 50. 49. 54. 54. 52.

Mittel 49.20 49.06 48.98 49.11 49.44 49.58

46.4 43.1 43.9 44.0 41.6 45.9 43.1 43.9 43.6 41.5 45.7 43.0 43.9 43.5 41.7 45.7 43.2 44.5 43.0 45.7 43.7 44.8 43.2 42.5 45.7 43.7 44.7 42.4 42.7

47-38

Fag					I.	ufttemp	cratur	nach C	elsius					
4.6	12h	14 <sup>h</sup>	16p I	81 201	224	04	2 h	4 <sup>b</sup>	6r	80	10 <sup>h</sup>	Tages-	Max.	Min.
1 2 3 4	18.9 15.9 16.1 15.2	18.0 14.9 15.4 14.3 8.3	14.4 1 15 1 1	7.3 18.0 3.9 14.4 5.8 17.2 3.4 83.6 7.6 80.2	16,1	23.6 15.7 20.4 14.7	17.0 20.9 20.4 12.3	20.3 21.5 19.7 12.3 15.8	20.3 21.2 18.3 10.4	17.6 19.0 16.7 9.2	16.7 17.3 15.5 8.6	18.93 17.35 17.50 12.67	23.7 21.7 20.7 15.9	14.9 13.9 15.1 8.1
5 6 7 8 9	12.6 13.7 16.7 16.8	11.8 13.1 16.3 15.9	12.1 1 12.8 1 15.7 1 15.3 8	2.9 14.6 2.9 14.5 5.8 16.7 5.1 15.6	16,6 17.5 19.6	13.5 18.7 20.4 22.0 18.1 16.5	19.7 22.6 24.1 19.6 18.0	19.9 23.4 23.5 19.1	15.5 18.8 20.6 21.4 16.7	13.7 16.1 19.0 19.7 15.0 14.8	14.6 17.3 18.3 13.6	11.71 15.70 17.32 19.15 16.44 14.48	19.9 23.8 24.1 19.6 18.1	7.: 11.: 12.: 15.: 13.:
13	11.6 11.2 13.5 13.8 17.0	10.1 10.0 12.1 12.7	9.0 9.0 11.3	8.1 8.6 6.4 9.6 9.8 10.9 9.0 12.4 5.5 16.1	14.0	16.9 18.6 20.1 20.0 18.5	18.4 20.8 22.9 21.5 18.4	18.9 21.4 23.1 22.6 14.0	17.7 19.9 20.9 20.7 12.6	14.4 16.6 18.3 18.0	12.4 15.0 15.6 18.3	13.34 14.54 16.20 16.54 15.18	18.9 21.5 23.3 22.6 19.4	7. 8. 10. 10.
16	9.7 8.8 13.2 11.0 13.0	11.0	6.3	9.9 10.3 4.9 5.3 0.3 11.2 9.6 10.3 2.7 13.4	12.5 12.3 11.8 12.7 14.6	13.7 14.0 12.1 13.2 15.4	14.8 16.0 12.1 14.8 16.2	14.1 16.3 11.9 14.9 16.3	12.5 15.5 11.5 14.2 15.2	11.5 14.9 11.2 13.6 14.2	10.5 14.3 10.9 13.1 13.9	11.59 11.69 11.57 12.42 14.22	14.8 16.3 13.2 14.9 16.4	8. 4. 10. 9. 12.
11 22 23 14 15	13.5 13.1 7.5 6.9 9.4	13.1 5.8 6.3 8.5	12.6 1 4.2 5.3 7.5	2.1 12.1 3.2 14.1 3.5 4.8 4.6 6.1 5.7 7.5	12.6 13.5 9.7 11.1 12.2	13.3 11.0 12.3 14.4 16.1	14.7 13.0 14.0 17.5 19.0	15.7 13.0 14.6 18.4 19.7	14.8 11.2 13.5 16.1 16.0	13.2 9.4 10.4 12.7 14.2	13.4 8.7 8.5 11.1 11.5	13.42 12.16 9.07 10.88 12.36	15.7 14.9 14.6 18.7 20.2	7. 3. 4. 6.
16 1	9.3 10.6 14.3 15.9	9.2 8.3 10.1 13.3 15.0	7.5 9.4 12.5 1	6.3 6.8 6.7 7.0 7.5 7.8 8.4 14.0 4.0 15.1	11.4 11.5 11.7 18.4 16.8	15.8 15.8 18.8 20 1 18.6	17.5 19.2 22.0 21.3 20.9	17.7 20.2 22.2 22.8 21.1	14.8 16.2 19.5 20.7 19.4	12.5 13.6 17.6 18.3 17.2	10.8 11.7 16.1 17.3 15.8	11.68 12.25 14.44 17.12 17.03	18.1 20.3 22.2 22.5 21.2	5. 7. 12.
M	12,69	11,91	11.76	0.77 11.7	8 14.61	16,82	18.16	18.42	16.77	14.80	13-55	14.30	19.12	9.
ag				g (R), Ges			,							Taj
	R G	14b	161 R G	18h	R G	R G	R G	R	G	R G	6h R G	R G	10h R G	
3 4 5	ENE 0.3 N 1.0 0.0 WNW 3.9 WNW 1.4	SSE O.	SSE o.	N 0.7 S 0.5	SW 0.6 ENE 1.1 S 0.2 W 3.1 WNW 2.0	WSW 1.0 W 5.0 N 2.0	W 4	5 WSW 5 NW 5 NW	1.6	NAW 0.2 ESE 3.7 W 0.7 NW 5.0 W 0.5	NW 2.0 ESE 2.2 0.0 NW 4.5 W 1.5	NNW 0.2 NW 3.4 SSW 0.4	WNW 0.5	0
6 7 8 9	0.0 0.0 NNW 0.5 0.0	NNW 0.8	N 1.	SSW 0.2 NNE 1.1 N 0.2	W 0.4 0.0 S 0.2 NNE 1.1 E 0.8	NE 0.8 E 2.5	NNE o NNE o E 2	S ENE 8 NNE 1 E	2.0 2.0 3.5	N 0.6 N 0.4 NE 2.5 N 3.0 ESE 2.0	N 1.1 ESE 1.0	NNW 0.4	NNW 0.2	0 1
2 3 4 5 6	SSW 0.4 0.0 0.0 SW 0.2 NNW 3.9	SSW 0.3 SSW 0.3 0.6 0.6	SSW o.	SW 0.6 SW 0.5 SW 0.5 SW 0.2	SW 0.6 0.0 0.0 SSW 0.2 0.0	SSE o.	SE 2 SW 0	o ESE	2.2 0.0 3.4	E 2.3 ESE 2.1 0.0 VNW 5.4	ENE 0.7 E 1.1 SE 1.2 0.0 NNW 3.8 NNW 1.0	NNW 4.4	S 0.6 0.0 WSW 1.5 NNW 5.3	0 0 2
78 9	NNW 1.8 0.0 0.0 NNW 0.8	SSN 0.4 NN 1.9 N 1.0 - 0.0	W o.	7 SSW 0.8 0 WNW 0.2 7 SSW 0.2 — 0.0	NNW 2.4 0.0 0.5	NSW 2.4 NSW 2.8 -*j 0.6 - 0.5	W 4 N 1 - 0 - 0	8 N 2 - 5 - 6 NNW	3.2 2.0 0.0 0.9	W 2.9 N 1.0 — 0.5 — ~	SW 2.9 0.0 0.4 NVW	W 2.5 WNW 0.4 NNW 1.6	NNW 0.2 - 0.0 N 0.9	1 0
3 4 5 6	W 0.7 SSE 1.0 NW 0.5	SW 0.5 SW 1.1 SSE 0.6 NO.1	SSW 0. SSW 1. SSW 1. NNE 0.	5 W NW 1.0 5 SW 1.0 5 SW 1.2 5 SW 0.9	W 1.4 WSW 0.6 SW 1.1 SSW 1.0	WSW 1.4 SW 1.6 SSW 1.1	SE I.	SE ESE	1.3	N 2,9 E 1,5 E 2,2 E 2,0 SE 1.0	N 2.1 E 1.5 ENE 0.8 N 1.0	N 1.1 WSW 0.1 SSE 0.3 SSE 1.2	W 0.6 SW 1.0 SSE 0.2 S 0.2	1 1 0
3	NW 0.3 ENE 0.8	W o.s	Wo.	SW 1.1	SSW 0.6 E 1.9	ENE o.	E 3.	2 E	3.5	ENE 2.0 ESE 3.1 SE 2.2	ESE 2.0	ESE 1.1	ESE 2.1	1.

OKTOBER

1907

	Luft	drucka	uf o' redu	ziert in Mi	Ilim. =	700"h +		Luf	itemperatu.	r nach Celsi	us
Tag	19%		37	9h	T	Tagesmittel	89	, b	gh	94	Tagesmitte
	2019				1	***				0	
1 2	40.7		39.0	40.0	-	39.90	14.		19 5	15.3	16.33
3	42.1		39.9	37.8		39.93	11.		17.0	14.2	14.13
4 1	40.2		41.5	43.4	- 1	41.70	10.		14.6	13.8	13.00
5	45.6		45-7	44.7	- 1	45.33	13.	0	15.1	15.6	14.57
6	46.0		44.8	43.6	1	44.50	12.	:	14.8	13.2	13.50
7	41.5		39.7	39.5	- 1	40.23	11.	6	17.7	14.3	14.53
8	40.7		40.0	40.6	- 1	49.43	13.	1	19.6	13.7	15.47
9	42.3		42.0	41.5		41.93	9.		19.6	13.9	14.37
						44					
11	49.7	1	50.7	53.0		51.13	14.	:	19.0	13.3	15.47
13	52.4 48.7		51.4	51.1	- 8	45.63	8.		17-3	13.2	13.13
14	43.2		39.9	37.5		40.20	7.	5		12.3	12.37
15	36.9	1	35-5	35.2		35.87	9.	8	21.0	15.1	15.30
16	40.5 32.4		38.4	16.2		38.37	10.		18.6	13.0	13.90
17			33.1	36.7	1	31.07	18.	.1	19.5	14.2	17.27
18	38.2		41.8	43.4	-	41.13	13.	2	17.7	14-7	15.20
19	45.7		46.3	46.8		46.37 48.00	8.	7 8	17.4	13.6	13.23
					1						
21	49.7		48.6	48.7	- 1	49.00	8.	7	15.2	10.9	11,60
23	48.2	1	46.0	46.1	- 1	48.77	8,	7	15.8	10.7	11.53
24	45.2		43-3	44.3	- 1	44.23	5.		14.7	8.9	9.70
25	44.6		45.2	45.5	- 1	45.10	5.		10.3	9.8	8.67
26	41.5		38.6	38.2		39.43	7.	.5	16.6	12.9	12.33
27	35.7		39.9	41.5		40.03			12-4	11.0	10.67
28	41.2		39.3	37.1		39.20	10.	3	13.6	8.5	10.97
30	34.7 35.4	1	35.0 35.6	35.3		35.00	3.	3	9.2	7-7	6.73
31	41.1	1	42.7	14.6		42.80	8.		14.8	12.6	11.97
Mittel	42.8	0	42.28	42.5	5	42.54	10.	.09	16.31	12.71	13.04
	l		-	-			-		Distance	Cur 1	A. M. A.
Tag			in Millim	Tages-		clative Fe		Tages-		[Skala: o-	1
Tag	194	2 <sup>h</sup>	9h	Tages- mittel	R 19 <sup>6</sup>	elative Fe	uchtig!		Richtung 19 <sup>h</sup>	u. Stärke [Skala: o —	des Winde
Tag	194	2 <sup>h</sup>	9h	Tages- mittel	19 <sup>6</sup>	2h	9 <sup>h</sup>	Tages- mittel	19h	Skala: 0 —	96
1 2	19 <sup>6</sup>	2h 12.3 10.4	9h	Tages- mittel	19 <sup>6</sup>	73 60	9 <sup>th</sup> 89	Tages- mittel	NE I	Skala: 0 —	9 <sup>b</sup>
1 2 3	19 <sup>h</sup> 11.1 10.4 9.7	2h 12.3 10.4 9.6	9 <sup>h</sup> 11.6 9.3	Tages- mittel	19 <sup>h</sup> 93 93 98	73 60 67	9 <sup>th</sup> 89 70 85	Tages- mittel	NE I SSE I SW I	Skala: 0 —	9 <sup>b</sup> 0 0 E 2
1 2 3 4	19 <sup>h</sup> 11.1 10.4 9.7 9.3	2h 12.3 10.4 9.6 10.7	9h 11.6 9.3 10.6	Tages- mittel	93 93 98 98	73 60 67 87	9 <sup>h</sup> 89 70 85	Tages- mittel 85 74 84 93	NE 1 SSE 1 SW 1 W 1	Skala: 0 —	9 <sup>b</sup> 0 0 E 2 NW 1
1 2 3 4 5	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0	2h 12.3 10.4 9.6 10.7 11.7	9 <sup>h</sup> 11.6 9.3 10.6 11.1 12.6	Tages- mittel	19 <sup>h</sup> 93 93 98 98 98	73 60 67 87 91	9 <sup>h</sup> 89 70 88 95 96	Tages- mittel 85 74 84 93 92	NE   SSE   SW   W   NNW	Skala: 0 —	9 <sup>b</sup> 0 0 E 2 NW 1 SW 1
1 2 3 4 5 6	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0	2h 12.3 10.4 9.6 10.7 11.7 8.5	9 <sup>h</sup> 11.6 9.3 10.6 11.1 12.6	Tages- mittel	93 93 98 98 98 98	73 60 67 87 91 68	9 <sup>8</sup> 89 70 88 95 96 85	Tages- mittel 85 74 84 93 92 79	NE   SSE   SW   NNW   SW	Skala: 0 —	9 <sup>b</sup> 0 0 E 2 NW 1 SW 1
1 2 3 4 5	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1	2h 12.3 10.4 9.6 10.7 11.7	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1	Tages- mittel	19 <sup>h</sup> 93 93 98 98 98	73 60 67 87 91 68 52	9 <sup>h</sup> 89 70 88 95 96	Tages- mittel 85 74 84 93 92 79	NE   SSE   SW   NNW   SW   SW   SW   SW   SW   S	Skalat o	9 <sup>b</sup> 0 0 E 2 NW 1 SW 1
1 2 3 4 5 6 7 8	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3	Tages- mittel	19 <sup>h</sup> 93 93 98 98 90 85 67 82	73 60 67 87 91 68 52 57 67	9 <sup>h</sup> 89 70 88 95 96 85 75 89 92	Tages- mittel 85 74 84 93 92 79 71 76 85	NE   SSE   SW   W   NNW   SW   SW   SW   SW   SW	Skala: 0	96 0 0 E 22 NW 1 SW 1 SW 1 S 1 0
1 2 3 4 5 6 7 8 9	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.7 11.2	Tages-mittel  11.7 10.0 10.0 10.4 11.4 9.0 8.6 9.7 10.1 10.5	93 93 98 98 90 85 87 82 95	73 60 67 87 91 68 52 57 67	9 <sup>8</sup> 89 70 88 95 96 85 75 89 92 85	Tages-mittel  85 74 84 93 92 79 71 76 85 88	NE 1 SSE 1 SW 1 W 1 NNW 1 SW 1 SW 1 SW 1	Skala: 0	9 <sup>b</sup> 0 0 E 2 NW 1 SW 1 SW 1 0 0
1 2 3 4 5 6 7 8 9	19 <sup>6</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 13.2	Tages-mittel  mr 11.7 10.0 10.0 10.4 11.4 9.0 8.6 9.7 10.1 10.5	93 93 98 98 99 85 87 82 95 99 88	73 60 67 87 91 68 52 57 67 79	9 <sup>h</sup> 89 70 85 95 96 85 75 80 92 85	Tages-mittel  85 74 84 93 92 79 71 76 85 88	NE   SSE   SW   W   SW   SW   SW   SW   S	Skala: 0	9 <sup>b</sup> 0 E 2 NW 1 SW 1 SW 1 0 0 0 SSE 1
1 2 3 4 5 6 7 8 9	19 <sup>b</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7	Tagesmittel  18.7 10.0 10.0 10.4 11.4 9.0 8.6 9.7 10.1 10.5 9.6 9.6	93 93 98 98 90 85 67, 82 95 99	73 60 67 87 91 68 52 57 67 79	9 <sup>th</sup> 89 70 85 95 96 85 75 89 92 85 51	Tages-mittel  85 74 84 93 92 79 71 76 85 88 75	NE   SSE   W   NNW   NSW   SW   SW   SW   SW   S	Skala: 0	9b 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 2 3 4 5 6 7 8 9 10	19 <sup>h</sup> 11.1 10.4 9-7 9-3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.4	2 <sup>h</sup> 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2 9.0 10.8	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7 9.2	Tages-mittel  11.7 10.0 10.0 10.4 11.4 9.6 9.7 10.1 10.5 9.6 9.6 9.1	93 93 98 98 90 85 87 82 95 99 88	73 60 67 87 91 68 52 57 67 79	9 <sup>th</sup> 899 70 85 95 96 85 75 80 92 85 51 94	Tages- mittel 85 74 84 93 92 79 71 76 85 88	NE   SSE   SW   NNW   SW   SW   SW   SSW	Skala: 0	9 0 0 9 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 2 3 4 5 6 7 8 9	19 <sup>b</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7	Tages-mittel  11.7 10.0 10.0 10.0 10.4 11.4 9.0 8.6 9.7 10.1 10.5 9.6 9.6 9.1	93 93 98 98 90 85 67, 82 95 99	73 60 67 87 91 68 52 57 67 79 55 70 68	9 <sup>th</sup> 89 70 85 95 96 85 75 89 92 85 51	Tages- mittel  85 74 84 93 92 79 71 76 85 88 75	NE   SSE   SW   NNW   SW   SW   SW   SW   SSW	Skala: 0	96 0 0 E 2 NW 1 SW 1 S 1 0 0 0 0 0 0 0 0
1 2 3 4 5 6 7 8 9 to 11 12 13 14	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0 8.8 9.1 8.4 9.2 10.5 7.4 7.6 7.5 8.1	2h 12.3 10.4 9.6 10.7 11.7 11.7 8.5 7.8 9.8 11.3 11.2 9.0 10.8 10.0 9.6 6.3	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.7 11.7 9.5 9.1 10.7 11.7 9.5 9.5 9.5 9.5 9.5 9.5 10.7 10.7 10.5 10.5 10.5 10.7 10.5 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	Tages-mittel  11-7 10.0 10.0 10.4 11.4 2.0 8.6 9-7 10.1 10.5 9-6 9-1 9.0 8.3	93 93 98 98 90 85 87 82 95 99 88 92 94 98 89	73 60 67 87 91 68 52 57 67 79 55 68 68 68 68	9 <sup>h</sup> 89 70 85 95 96 85 75 80 92 85 51 94 94 67	Tages- mittel 85 74 84 93 92 77 76 85 88 75 88 85 86 67	NE   SSE   SW   SW   SW   SW   SW   SW	Skala: 0	96 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17	19 <sup>h</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.4 7.6 8.5	2 <sup>h</sup> 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2 9.0 10.8 10.8 10.0 9.6 8.3	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 9.2 10.7 9.2	Tages-mittel  18.7 10.0 10.0 10.0 10.4 18.4 2.0 8.6 9.7 10.1 10.5 9.6 9.8 9.8 8.8 8.7	93 93 98 98 99 85 87 82 95 99 88 92 94 98 89	73 60 67 87 91 68 52 57 67 79 55 70 68	9 <sup>h</sup> 89 70 85 95 96 85 75 86 92 85 51 94 94 67 88 79	Tages- mittel 85 74 84 93 92 77 76 85 88 75 88	NE   SSE   SW   SW   SW   SSW   SSE    Skala: 0	96  0  E 2  NW 1  SW 1  SW 1  0  0  0  W 1  0  W 1  0	
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18	19 <sup>6</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.6 7.6 8.5 10.0	2h 12.3 10.4 9.6 10.7 8.5 7.8 9.8 11.3 11.3 11.0 9.6 8.3 9.0 8.5 9.8 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11.4 9.6 9.6 9.6 9.6 9.7 9.8 9.8 9.8 9.8 9.8 9.8 9.9 9.8 9.8	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.7 11.7 9.2 10.5 9.9 9.9 9.7 9.9 9.9	Tages- mittel 10.0 10.0 10.0 10.4 11.4 9.0 8.6 9.7 10.1 10.5 9.6 9.6 9.1 9.0 8.3 8.8 8.7	19 <sup>h</sup> 93 93 98 98 90 85 87 82 95 99 88 92 94 98 89 82 55	73 60 67 87 91 68 52 57 67 79 55 70 66 45 45 49	9 <sup>h</sup> 89 70 85 95 96 85 73 80 92 85 51 94 94 94 67 88	Tages-mittel  85 74 84 93 92 79 71 76 85 88 75 86 77 75 61	NE 1 SSE 1 SW 1 W 1 NW 1 SW 1 SW 1 SW 1 SW 1 SW 1 SW 1 SW 1 S	W   W   W   W   W   W   W   W   W   W	00   00   00   00   00   00   00   0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	19 <sup>6</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.4 7.5 8.1 7.6 8.5 10.0 8.2	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 11.3 11.3 11.3 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.2 9.7 10.5 9.7 9.7 9.7 9.7 9.7 9.5 10.5 10.5	Tages-mittel  11.7 10.0 10.0 10.0 10.4 11.4 0.6 9.7 10.1 10.5 9.6 9.1 9.8 3 8.8 8.7 10.1	19 <sup>h</sup> 93 93 98 98 90 85 87 82 95 99 88 92 94 98 88 89 82 55 89 98	73 60 67 87 91 68 52 77 77 77 79 55 66 66 66 67 71	9 <sup>h</sup> 89 70 85 95 96 85 75 80 92 85 51 94 94 67 88 79 85	Tages-mittel  85 74 84 93 92 79 71 76 85 88 75 85 86 67 75 61 79 87	NE   SSE   SSE   NNW   SSE   SSW   SSW   SSW   SSW   SSW   SSW   SSW   SSW   SSW   SSSW   SSS	Skala: 0	00   00   00   00   00   00   00   0
1 2 3 4 5 5 6 7 8 9 10 11 1 12 13 14 15 16 17 18 19 20	196 11.1 10.4 9.7 9.3 10.0 9.8 8.9 9.1 8.4 9.2 10.5 7.4 7.6 7.5 8.1 7.6 7.5 8.1	2h 12.3 10.4 9.6 10.7 8.5 9.8 11.3 9.0 10.0 9.6 10.7 11.7 8.5 9.8 11.3 9.0 10.8 10.0 9.6 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.8 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7 9.2 10.5 10.5 10.5 10.5 10.5 10.5	Tages-mittel  10.0 10.1 10.0 10.0 10.0 10.0 10.0 10	93 93 98 98 98 98 85 87 82 95 99 88 92 94 98 89 89 98	73 60 67 87 91 68 52 57 67 67 79 55 57 66 66 45 66 47 71	9h 89 70 88 95 96 85 75 80 92 85 51 94 94 67 88 87 98 99	Tages- mittel 85 74 84 84 93 92 71 76 85 85 85 85 86 67 75 87 85 86 87 85 88	NE 1 SSE 1 SSE 1 SW 1 W 1 SW 1 SW 1 SW 1 SW 1 SW 1 SW	Skala: 0	00   00   00   00   00   00   00   0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	19 <sup>th</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.4 7.5 8.1 7.6 8.5 10.0 8.2 8.7 8.3	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.8 11.3 11.2 9.6 6.3 9.6 8.2 9.7 10.5 10.5	9h 11.6 9.3 10.6 11.1 12.6 9.1 10.3 10.7 11.5 9.7 9.9 8.6 9.7 9.5 10.5 10.5 10.5	Tages-mittel  11.7 10.0 10.0 10.0 10.4 11.4 9.6 9.7 10.1 10.5 9.6 9.1 9.8 8.8 8.7 10.1 9.7 9.8 8.8	19 <sup>h</sup> 93 93 98 90 85 87 82 95 99 88 92 94 88 92 94 89 89 89	73 60 67 87 91 68 52 57 67 79 68 65 64 64 64 64 71 72	9 <sup>h</sup> 89 70 85 95 96 85 75 80 92 85 51 94 94 67 88 79 85 92 95	Tages- mittel 85 74 84 93 92 79 71 76 85 85 85 86 67 75 61 75 87 88 88	NE 1 SSE 1 SW 1 SW 1 SW 1 SW 1 SW 1 SW 1	W 1   W 1   W 1   ENE   1   SW 2   E 1   W 3   EXE   1   SE 2   SE 2   SE 2   SE 2   SW 1   W 5   SW 1   SW 2   SE 3   SE 4   SE 4   SE 4   SE 4   SE 5	9b 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 .
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 12 22	19 <sup>th</sup> 11. 1 10.4 9.7 9.3 10.0 8.8 9.1 8.4 9.2 10.5 7.6 7.5 8.1 7.6 8.5 10.0 8.7 8.3	2h 12.3 10.4 9.6 10.7 11.7 8.5 9.8 11.3 11.2 9.0 9.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 1	9h 11.6 19.3 10.6 11.1 12.6 10.7 11.2 10.5 9.1 10.5 9.2 10.5 10.5 10.5 10.5 10.5 10.3 9.0	Tages-mittel  10-7 10-7 10-0 10-0 10-0 10-0 10-0 10-	19 <sup>4</sup> 93 93 98 98 90 85 87 82 95 99 88 92 94 98 82 55 89 98	2h 630 657 87 97 98 68 52 53 57 67 79 55 66 65 66 65 66 45 72 72 72 72 73 74 75 75 77 77 79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	9h 89 70 85 95 96 85 85 85 85 85 86 92 85 87 86 94 94 94 97 97 88 99 97 98	Tages- mittel  85 74 84 84 87 76 85 85 85 86 77 75 85 86 77 75 87 88 87 88	NE 1 SSE 1 SSE 2 SSW 1 SSW 1 SSE 2 SSW 1 SSE 2 SSW 1 SSW 1 SSE 2 SSW 1 SSE 2 SSW 1 S	Skala: 0	00   00   00   00   00   00   00   0
1 2 3 4 4 5 6 7 8 9 10 11 1 2 1 3 1 4 1 5 16 17 18 19 20 21 12 22 23 24	19 <sup>th</sup> 11. 1 10.4 9.7 9.3 10.0 8.8 9.1 8.4 9.2 10.5 7.6 7.5 8.1 7.6 8.5 10.0 8.7 8.3 7.3	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 9.0 10.0 9.6 10.0 9.6 9.6 9.7 10.8 9.0 8.2 9.7 10.8	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7 9.7 10.5 10.5 10.5 10.5 10.5 10.5 10.6 4.6 6.7	Tages-mittel 11.7 10.0 10.0 10.0 10.4 11.4 1.6 9.7 10.1 10.5 9.6 9.1 10.5 9.6 9.1 10.7 8.8 8.7 10.1 9.7 6.9	19 <sup>th</sup> 03 93 98 98 98 85 87 99 88 92 94 98 89 94 98 89 96 99 98 96	2h 600 677 97 91 68 8 52 57 67 77 77 79 66 65 66 65 66 65 67 70 70 70 70 70 70 70 70 70 70 70 70 70	9 <sup>th</sup> 89 70 85 95 96 85 75 80 92 85 81 94 94 67 88 87 99 95 95	Tages-mitted  85 74 84 93 92 79 76 88 75 85 86 67 75 61 98 87 88 87	NE 1 SSE 1 SSE 1 SW 1 SSW 1 SSW 1 SSW 2 SSW 2 SSE 3 SS	Skala: 0   24   W   1   W   1   W   1   ENE   1   N   1   SW   2   ENE   1   SW   2   ENE   2   SKE   2	0   0   0   0   0   0   0   0   0   0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	19 <sup>th</sup> 11. 1 10.4 9.7 9.3 10.0 8.8 9.1 8.4 9.2 10.5 7.6 7.5 8.1 7.6 8.5 10.0 8.7 8.3	2h 12.3 10.4 9.6 10.7 11.7 8.5 9.8 11.3 11.2 9.0 9.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 1	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.3 10.5 9.7 9.9 8.6 9.5 10.5 9.7 9.5 10.5 9.5 10.5 9.5 10.5 9.5 10.5 9.5 10.5 10.5 9.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	Tages-mittel  18.7 10.0 10.0 10.0 10.4 18.4 9.0 8.6 9.7 10.1 10.5 9.6 9.8 8.7 10.1 9.7 9.7 9.8 8.7 10.7 9.9 8.8 8.7 6.9	19 <sup>4</sup> 93 93 98 98 90 85 87 82 95 99 88 92 94 98 82 55 89 98	2h 630 657 87 97 98 68 52 53 57 67 79 55 66 65 66 65 66 45 72 72 72 72 73 74 75 75 77 77 79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	9h 89 70 85 95 96 85 85 85 85 85 86 92 85 87 86 94 94 94 97 97 88 99 97 98	Tages- mittel  85 74 84 84 87 76 85 85 85 86 77 75 85 86 77 75 87 88 87 88	NE   NE   NE   NE   NE   NE   NE   NE	Skala: 0	9h
1 2 3 4 4 5 6 7 8 9 10 11 1 2 1 3 1 4 1 5 16 17 18 19 20 21 12 22 23 24	19 <sup>th</sup> 11.1 10.4 9.7 9.3 10.0 9.0 8.8 9.1 8.4 9.2 10.5 7.6 8.7 8.3 8.3 7.3 8.3 7.5 9.8	2h 12-3 10-4 9.6 9.6 10-7 11-3 11-3 11-3 11-3 10-6 9.6 9.8 9.9 9.7 10.8 9.9 9.7 10.8 9.9 9.5 10.8 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7 11.7 9.2 10.5 9.7 9.7 9.7 9.5 10.5 10.5 10.5 10.5 10.5 10.5 10.7 10.7	Tages-mittel  18.7 10.0 10.0 10.0 10.4 11.4 2.0 8.6 9.7 10.1 10.5 9.6 9.1 9.8 8.7 10.1 9.7 9.8 8.7 10.1 9.7 9.8 8.7 10.1 9.7 9.9 8.8 8.7 10.1 9.7 9.9 8.8 8.7 10.1 9.7 9.9 8.8 8.7 10.1 9.7 9.9 8.8 8.7 10.1 9.7 9.7 9.9 8.8 8.7 10.1 9.7 9.7 9.9 8.8 8.7 10.1 9.7 9.7 9.9 8.8 8.7 10.1 9.7 9.7 9.9 8.8 8.7 10.1 9.7 9.7 9.9 9.8 8.7 10.1 9.7 9.7 9.9 9.8 8.7 10.1 9.7 9.7 9.9 9.8 8.7 10.1 9.7 9.7 9.9 9.8 8.7 10.1 9.7 9.7 9.7 9.7 9.9 9.8 8.7 10.1 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7	19 <sup>th</sup> 93 93 95 95 97 85 87 97 82 95 99 94 98 89 87 97 98 89 98 89 98 89 98 89 98 98 88 98	2h 600 677 97 91 68 8 52 57 67 77 77 79 66 65 66 65 66 65 67 70 70 70 70 70 70 70 70 70 70 70 70 70	9 <sup>th</sup> 859 70 85 95 95 96 85 75 80 92 85 75 94 94 94 67 88 79 95 95 95 97 78	Tages-mittel  85 74 84 93 92 79 76 85 85 75 67 75 67 75 87 88 87 93 71 83	19h  NE   1 SSE   1 SSE   1 SW   1 W   1 SW    Skala: 0   24   24   24   24   24   24   24	0   0   0   0   0   0   0   0   0   0	
1 2 3 4 5 6 7 7 8 9 10 11 12 12 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27	19h  11.1 10.4 9.7 9.3 10.0 8.8 9.1 8.4 7.6 7.5 8.7 8.5 10.0 8.7 8.7 8.3 6.3 5.7 5.9 5.8	2h 12.3 10.4 9.6 10.7 11.7 8.5 7.8 11.3 9.0 10.6 9.3 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 1	9h 11.6 9.3 10.6 11.1 12.6 9.5 9.1 10.3 10.7 11.7 9.2 10.5 9.7 9.7 9.7 9.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	Tages-mixtel mixtel 11-7 10.0 10.4 11-4 2.0 8.6 9.7 10.1 10.5 9.6 9.6 9.1 9.0 8.3 8.7 10.1 9.7 10.1 10.5 8.7 10.1 10.5 9.6 7.7 10.1 10.5 9.6 7.7 10.1 10.5 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	19 <sup>th</sup> 93 93 95 96 96 85 87 82 99 88 89 92 94 95 89 89 87 87 88 96 97 97 87 87 87 88 89 87 87 87 88 87 87 88 87 87 88 87 88 87 88 87 88 96 97 88 87 87 88	2h 73 60 67 87 91 85 92 68 52 76 77 97 55 63 64 94 94 94 94 95 95 95 95 95 95 95 95 95 95 95 95 95	9 <sup>th</sup> 859 70 85 95 95 95 95 96 87 88 92 85 94 94 94 94 97 98 97 98 97 98 97 98 98 98 98 98 98 98 98 98 98 98 98 98	Tages-mittel  85 74 84 93 92 79 76 85 85 86 67 75 85 86 77 75 87 88 87 93 71 71 83 85 86	19h  NE 1 SSE 1 SW 1 W 1 SW 1 SW 1 SW 1 SW 1 SW 1 SW	Skala: 0	00   00   00   00   00   00   00   0
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Tag	Bewo	Ikung [Skala] o und Wolk	heiter, 10	trub]	Nieder- schlag in	Bemerkungen
	194	34	98	Tagesmittel	Milli- metern	
1 2 3 4 5	S 10 FBS 10 FBS 10 BS 10 S 10	HS to HS to W FHS to W S to HS to	FS 3 HS 10 FS 3 S 10 S 10	7.7 10.0 7.7 10.0 10.0	6.0 3.7 1.7	Morgens ≡ <sub>1</sub> , △, abends dunstig, △. Morgens ≡ <sub>1</sub> , △, abends dunstig, nachts ④. Morgens ≡ <sub>2</sub> , △, abends ≡ <sub>4</sub> , △. Morg.= <sub>2</sub> , △, mitt. u. abds. ≡ <sub>4</sub> , ○i <sup>3</sup> -9 <sup>5</sup> regn., nachts ④ Abends ≡ <sub>4</sub> , ○i <sup>3</sup> -8 <sup>5</sup> ⊕.
6 7 8 9	HS 10 FHS 9 HS to S 10 FHS 10	HS to H 4 W F 7 W FS 3 S 1	#S 10 FS 5 S 3 FS 2 FS 10	10.0 6.3 6.7 4.7 7.0	0.1	198 🕳 Morgens 🖦 🚓 abends 👟 . Morgens 🖦 abends 👟 . Morgens 📻 , a, abends 👊 , a. Morgens 🚌 , a, mittags dunstig, abends 🖦
11 12 13 14	FS 10 FS 10 FS 10 FS 7	H 2 W FHS 8 F 8 FS 9 W FHS 8	FS 3 FS 4 FS 10 FHS 10	5.0 6.7 8.7 9.7 8.3		Morgens ms, abends ms, △. Morgens und abends ms, △. Morgens ms, △. abends ms, △. Morgens ms, △. abends ms, △. Morgens ms, △. abends dunstig.
16 17 18 19	FS 8 FIIS 10 S FIIS 10 S 10 S 10	HS to S H 5 FH 3 FS 8	FS 10 FHS 10 FHS 5 FHS 10 FS 8	9.3 10.0 6.7 7.7 8.7	0.3	Morgens w, abends m, △. Abends dunstig, nachts ⊕. Morgens m, abends dunstig, △. Morgens m, △, abends m, △, mittags dunstig. Morgens m, △, mittags m, abends △, ∪,
21 22 23 24 25	FS 10 S 10 S 10 FS 7 S 10	FS 10 FBS 10 FS 3 FS 4 HS 10	FS 4 S 10 FS 4 FS 3 S 10	8.0 10.0 5.7 4.7	:::	Morgens = , △, mittags dunstig, abends = , △. Morgens und abends = , △, mittags = , Morgens = , mittags und abends dunstig. Morgens = , △, abends = , △. Morgens = , △, abends = , △. Morgens = , △, mittags u. alends = , 1 <sup>3</sup> u. 2 <sup>5</sup> • Tr
26 27 28 29	FIIS 9 FIIS 9 IIS 10 IIS 10	Fils 3 ··· HS 10 ··· Fils 10 N Fils 10 SW	FS 10 FBS 10 S 10 FS 4 S 10	7.3 9.7 10.0 8.0 8.7	1.2	Morgens $m_{e}$ , $m$ , mittags $m$ , abends dunstig, Norgens $m_{e}$ , $1\frac{1}{2}m - \frac{1}{2}m$ , Morgens $m$ , mittags dunstig, abends $m$ , nachts $m$ Morgens dunstig, abends $m$ , $m$ , $m$ Abends $m$ , $m$ Abends $m$ , $m$

8.1

S. 13.2

Mittel

9,6

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	ê				Luft	druck	auf o* r	eduzien	in Mill	imetern	= 700°°	+			
Tag	12 <sup>b</sup>	14 <sup>b</sup>	164	184	20h	22 <sup>h</sup>	Op	2 h	4 <sup>h</sup>	64	84	104	Tages- mittel	Max.	Min
	aper.		64		44	40.0		1	#m	bert.		40.2	40.15	Pu	38.
2	41.9	41.5	40.9	40.6	40.5	48.7	39.5	39.0	38.9	39.1 41.6	39.7	42.1	41.17	41.9	40.
3	42.4	42,9	40.7	42.1	42.1	41.8	41.5	39.9	38.7	38.4	37.8	37.8	40.56	42.9	37-
3	37.7	38.3	39.2	39.7	41.0	41.4	41.4	41.5	41.3	42.0	43.1	43.7	10.86	44.5	37.
	44-5	44.8	45.0		45.9	46.2	46.5	45.7	44.9	44.3	44-5	44.8	45.21	46.5	44.
5			45.0	45-4			40.5								
6	45-4	45.9	45.9	45.6	45.8	46.3	45.3	44.8	44.8	44.I	43.8	43.7	45.12	45.9	43.
7	43.0	42.4	41.5	41.6	41.3	41.7	40.9	39.7	39.1	39.4	39.4	39.6	40,80	43.0	39.
8	39.7	40.1	39.9	40.3	40.8	40.9	40,6	40.0	40.1	40.3	40.5	40.8	40.33	40.9	39.
9	40.9	41.3	41,6	42.0	42.9	43.3	43.0	42.0	41.5	42.0	41.7	41.5	41.98	43.3	40.
10	41.5	41.6	41.8	42.2	43.2	44.0	44.6	44.5	44.5	45.2	45-5	47.1	43.81	47.7	41.
11	47-7	48.5	48.8	49.4	50.3	50.9	51.0	50.7	\$1.1	52.0	52.7	53.1	\$0.52	53.1	47.
12	52.8	53.0	52.7	52.4	52.6	52.6	52.1	51.4	50.8	\$1.0	51.1	51.0	51.96	53.0	50.
13	50.6	50,2	49.5	48.9	48.4	47.5	40,0	44.8	43.9	43.5	43.5	43. 4	46,67	50.6	43.
14	43.5	43.7	43.7	43.2	43.3	42.7	41.4	34.9	39.0	18.1	37.6	17.4	41,13	43.7	
15	37.3	37-3	10.8	36.7	37.0	37.1	36.0	35.5	34.8	34.0	35.1	35.4	36.23	37-3	37 -
													15,62		
16	37-3	38.9	40.3	40.0	41.0	40.9	39.5	38.4	37-4	37.2	36.7	35.8		41.0	35.
17	35.1	34.1	33.2	32.5	32.5	32.9	33-7	33.1	34.6	35.8	36.6	30.0	34.25	36.9	36.
18	36.4	36.9	36.5	37.1	39-5	41.3	42.1	41.8	42.0 :	42.2	43.4	43.6	40.23	44.2	
19	44.2	44.2	44-7	43.1	40.2	46.9	47.1	46,3	45.0	48.6	46.7	46.8	45.91	47.1	44.
30	46.8	46.8	40.8	47.0	47-5	47.7	47.9	47.6			49.2	49.7	47.00	49.8	
21	49.8	50.1	49.6	49.7	50.0	50.0	49.5	48.6	48.4	48.4	48.7	45.7	49.29	50.1	45.
22	45.7	48.6	48.6	48.5	49.1	49.4	49.2	48.8	48.3	48.4	48.7	45.7	48.75	49.4	48.
23	48.5	48.7	48.4	48.2	48.5	48.3	47.5	46.0	45.7	46.1	46.1	46.0	47 - 33	48.7	45.
24	45.8	45.6	45.5	45.3	45 - 3	45.3	49.4	43.3	43.3	43.8	44.1	44.4	44.68	45.8	43.
25	44-3	44.3	44.5	44.6	45.0	45.5	45.1	45.2	45.0	45.5	45.1	45.0	44.93	45-5	44.
26	44.1	43.2	43.3	41.5	41.5	40.6	19.9	38.6	18.1	38.1	38.3	38.3	49.46	44.1	18.
27	18.3	18.2	15.2	38.7	15.9	39.6	39.9	\$9.9	40.4	41.0	41.3	41.9	19.69	41.9	38.
28	41.8	41.8	41.5	41.5	41.3	41.2	40.4	39.3	35.7	35.2	37.4	16.9	40,00	41.8	36.
29	36.1	35.4	34.9	34.6	35.0	35.3	35.2	35.0	35.2	35.5	35.3	35.3	35,23	36.1	35.
30	35.3	35.3	35.1	35.2	35.8	35.8	35.7	35.6	35-4	35.8	36.3	37.5	35.73	38.4	35-
31	38.4	39 4	39.8	40.7	41.7	42.6	42.8	42.7	43.1	43.7	44.3	44.8	42.00	45-3	38.
	3111		3,											.5.5	
Mittel	42,61	42.72	42.61	42.61	41.07	43.27	42.95	42.25	42.07	42.27	42.46	42.64	42,63	44.68	40.

ag						L	ufttem	peratu	r nach	Celsius					
	126	14 <sup>h</sup>	16t	184	301	22h	Op.	2 b	44	64	81	10%	Tages- mittel	Max.	Min.
. 1	14.8	14.0	13.2	13.	14.6	16.0	18.2	19.5	19.1	17.5	16.2	14.8	15.97	19.7	13.0
- 1	14.0	13.5	13.5	12.9	14.3	16.2	19.2	19.9	19.4	17.9	16.0	14.2	15.92	20.8	12.9
	13.4	11.9	12.4	11.0	11.6	13.6	16.0	17.0	16.9	16.0	14.9	13.7	14.18	17.2	11.2
1	13.7	13.6	13.0	12.		14.0	14.4	15.1	15-7	15.5	15.9	15.6	14.38	16.0	12.9
. [	14.8	14.4	13.5	12.	12.5	13.3	14.0	14.8	14.3	13.7	13.5	13.0	13.69	14.8	12.5
. 1	12.8	12.4	12.0	11.9	12.1	13.6	16.2	17-7	17.6	15.8	15.0	14-1	14.27	17.9	
1	13.9	14.0	13.6	12.1	14.2	17.4	19-3	19.6	18.3	15.2	14.9	13.0	13.53	20.1	8,9
ı	12.3	11.2	9.6	9.0	10.1	11.7	14.2	16.6	16.6	15.0	15.9	15.4	13.18	17-1	9.1
1	15.3	14.9	14.4	14.0		15.3	17.9	19.0	18.3	15.8	14.1	12.2	15.43	19.0	10.9
1	10.9	9.6	8.9	8.1		12.9	16.5	18.1	18.5	15.6	14.1	12.4	12.90	18.6	7.9 8.1
Ì	10.3	8.1	7.6	8.	7 8.6	12.3	13.8	17.3	17.5	14.8	13.2	11.3	12.56		7-3
١	11.0	10.7	10.0	7.	10.7	14.5	17.2	21.0	20.7	17.4	15.8	14.2	14.42	21.7	9.7
.	14.7	12.8	11.9	10.		13.0	15.5	18.6	19.1	16.3	13.9	12.6	14.14	19.1	10.1
1	13.3	14.5	16.0	17.	3 16.1	19.2	20.3	19.5	18.8	16.3	14.6	13.7	16.80	20.5	13.1
1	13.1	13.4	13.8	13.	3 14.3 7 9.1	14.6	16.7	17.7	17.9	16.7	15-7	14.3	15.12	18.1	8.7
I	12.0	11.4	10.6	9.	6 10.5	12.4	14.7	17.6	17.7	15.1	13.6	12.1	13.11	18.1	9.6
ı	11.1	9.9	9.5	9.	3 8.3	9.9	13.0	15.2	15.6	13.3	11.6	10.2	11.41	16.0	8.2
ł	9.3	8.7	7.3	8.	3 9.4	10.2	11.2	12.4	12.2	11.0	10.5	10.5	10.08	12.4	7-3
1	8.4	7.2	6.3	5.		8.8	12.3	15.8	16.8	13.9	9.8	8.5	9.52	17.4	7-6 5-4
1	6.8	6.1	5.0	5.	6.2	8.0	9.8	10.3	10,2	10.0	9.8	9.8	8.09	10.3	5.0
·	9.9	8.8	7.2	7.	3 8.0	12.2	16.1	16.6	16.1	14.0	13.5	12.8	11.88	16.6	7.0
1	11.3	10.0	9.4			11.0	12.5	12.4	12.2	11.7	11.3	10.8	10.92	12.5	8.6
	10.7	10.7	10.5	10.	3 10.3	10.9	13.4	12.6	12.3	12.0	9.4	7.7	11.74	13.6	6.4
١	6.4	5.2	3-5	3.	3 3.0	4.1	6.0	9.2	10.5	7.9	7.6	7.9	6.22	10.5	2.8
i	5.1	7.9				10.6	13.4	14.8	13.6	12.5	12.8	12.0	10.91	14.9	7.8
ä.	11.66	10.99	10.34	10.	07 10.46	12,26	14.63	16,31	16,22	14.4	3 13.33	12.25	12.75	16.80	9.3
			Ric	htun	g (R), Ge	schwind	ligkeit	(G) des	Winde	s in 1	Sekunde	in Mete	ern		Tage
2	12 <sup>b</sup>	14		6h	g (R), Ge	schwind 20h R G	igkeit	04		s in s	Sekunde	in Mete	89	10h	mitt
2	H G	11	a R	G G	18h R G	R G	R G	R Oh	G R	g* G	R 0	R 0	H 80	R G	mitt
-	NNE 1.	o ENE	G R	G E 1.1	R G	20h R G SW 0.9 SSE 1.0	22h R G	R SW SSE	G R	g G	R G	R G	R 6	9 SSW 1.	mitt G
	NNE 1.	o ENE	G R	G I.1	18h R G WNW 0.4 S 0.5	20h R G SW 0.9 SSE 1.0	22h R G SW 1. S o. S 1.	R SW SSE 2	G H	g 1.3 1	R G WSW 1.0 NNW 2.5 E 2.9	R G WSW o. NW o. E i.	R G S O. S	9 SSW 1. 7 WSW 1. 5 NE o.	mitt
-	NNE 1.	o ENE	G R	G I.1	R G	20 <sup>h</sup> R G SW 0.9 SSE 1.0 S 1.1 SSW 0.5	22h R G	R SW SSE S	G R	G 1.3 1	R G WSW 1.0 NNW 2.5 E 2.9	R G WSW o. NW o. E 3.	R G  7 S O. 9 WSW O. 2 E 1. 9 NNW 2.	9 NSW 1.7 WSW 1.5 NE 0.	mitt
-	NNE 1. S 1. W 3. SW 0. NW 1.	BNE SSE W SSW NNW	G R	G E 1,1 E 1.0 Y 0.4 Y 1,1 N 1.2	18h R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8	20 <sup>h</sup> R G SW 0.9 SSE 1.0 S 1.1 SSW 0.5 NNW 1.1	22h R G SW 1. So. S1. No. N 1.	SW 1 SSE 2 SW 1 N SSE 2 SW 1 N SSE 2 SW 1 N SSE 2 SW	G R	G 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3 1 1.3	R G WSW 1.0 NNW 2.5 E 2.9 N 0.5 NE 0.6	R G WSW o. NW o. E 3. NNW 3. SE o.	R G 7 S O. 9 WSW O. 2 E I. 0 NNW 2. 5 SW O. 1 SSW I.	R G  9 SSW 1. 7 WSW 1. 5 NE 0. 1 NW 1. 6 SW 0.	mitt
	NNE 1. S 1. W 3. SW 0. NW 1.	BNE SSE W SSW NNW	G R  1.5 EN  1.4 SSI 1.0 WNV  1.4 SSV  1.8 SSV	64 G E 1.1 E 1.0 V 0.4 V 1.1 N 1.2 V 3.0 V 1.3	18h R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8 SSW 3.3 SSW 3.3	SW 0.9 SSE 1.0 SSE 1.0 S 1.1 SSW 0.5 NNW 1.1 S 1.1 SSE 1.4	22h R G SW 1. So. S1. No. N 1. SW 2.	R SW 1 SSE 2 SW 1 N N N N N N N N N N N N N N N N N N	G R	G 1.3 1 1 1 2 2 0 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2 0 9 1 2	R G WSW 1.0 NNW 2.5 E 2.9 N 0.8 NE 0.6 W 1.1 SSW 1.0	R G WSW o. NW o. E 3. NNW 3. SE o. W 1. SW o.	7 S O. 9 WSW O. 2 E I. O NNW 2. S W O. 1 SSW I. SSW I.	R G 9 SSW 1. 7 WSW 1. 5 NE o. 1 NW 1. 6 SW 0. 5 SW 1. 8 SSW 1.	mitti G 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
-	R G NNE 1. S 1. W 3. SW 0. NW 1. WSW 1. SSW 2. SSW 1.	BNE SSE W SSW NNW SSW SSW SSW SSW SSW SSW SSW S	G R  1.5 EN  1.4 SSI  1.0 WNV  1.0 SSV  1.4 SSI  1.8 SSV  2.5 SSV	E 1.1 E 1.0 Y 0.4 Y 1.1 N 1.2 Y 3.0 Y 1.3 S 1.3	18h R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8 SSW 3.3 SSW 2.6 SE 0.9	20 <sup>h</sup> R G SW 0.9 SSE 1.0 S 1.1 SSW 0.5 NNW 1.1 S 1.1 SSE 1.4 S 1.0 SW 1.0	22h R G SW 1. So. S1. No. N 1. SW 2. ESE 1.	SW 1 SSE 2 SW 1 N SSE 2 SW 1 S	G R  .6 SV BSI NNV 7	2 G V 1.3 V S 1.1 V E 3.2 V 2.0 V V 0.9 V V 2.0 V V 3.0 V V 5.0 V V 5.0 V V 5.0 V V 5.	R G WSW 1.0 NNW 2.5 E 2.9 N 0.5 NE 0.6 W 1.1 SSW 3.0 ESE 3.5 ESE 2.4	# 64 # 67 WSW 0. NW 0. E 3. NNW 3. SE 0. W 1. SW 0. ESE 1.	8	R G 9 NSW 1. 7 WSW 1. 5 NE o. 1 NW 1. 6 SW 0. 5 SW 1. 8 NSW 0.	mittl
-	NNE 1. S 1. W 3. SW 0. NW 1.	BNE SSE W SSW NNW SSW SSW SSW SSW SSW SSW SSW S	G R  1.5 EN  1.4 SSI  1.0 WNV  1.0 SSV  1.4 SSV  2.5 SSV  1.4 SSV  2.5 SSV  1.4 SSV  2.5 SSV	G E 1.1 E 1.0 V 0.4 V 1.1 N 1.2 V 3.0 V 1.3 S 1.8 S 0.8 V 1.1	18h R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8 SSW 3.3 SSW 3.3	8W 0.9 SSE 1.0 S 1.1 SSW 0.5 NNW 1.1 S 1.1 SSE 1.4 S 1.0 SW 1.0 SSW 1.8	22h R G SW 1. SO. S1. NO. N 1. SW 2. SE 1. NNW 0.	3 SW 1 SSE 1 S SW 1 S S	G R 1.6 SV 1.1 ESI 1.1 NNV 2-7 1 3.0 SN 1.1 ENI	2 G V 1.3 V S 1.1 V E 3.2 V 2.0 V V 0.9 V V 2.0 V V 3.0 V V 5.0 V V 5.0 V V 5.0 V V 5.	R G WSW 1.0 NNW 2.5 E 2.9 N 0.8 NE 0.6 W 1.1 SSW 1.0	# 64 # 67 WSW 0. NW 0. E 3. NNW 3. SE 0. W 1. SW 0. ESE 1.	R G R G R G R S O. S WSW O. S WSW O. S W O. S SW O. S SW O. S ESE I. S WSW O. S WSW O. S WSW O. S WSW O.	R G  SSW 1.  NW 1.  SW 0.  SW 1.  SW 0.  SW 1.  NNW 1.  NNW 0.  NNW 0.	mittl  G  1
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The same of the sa	R G  NNE 1. S 1. W 3. SW 0. NW 1. SSW 1. SSW 1. SSW 1. WNW 0. WNW 1.	# ENE SSE W SSW NNW 4 SSW SSW SSW SSW SSW SSW SSW SSW SSW	6 R 1.5 EN 1.4 SS 1.0 WN 1.0 SSV 1.4 SSV 1.4 SSV 1.4 SSV 1.4 SSV 1.5 SSV 1.6 SSV 1.7 SSV 1.7 SSV	G I I I B I I O Y O I I I I I I I I I I I I I I I	R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8 SSW 3.3 SSW 2.0 S 0.7 SSW 1.4 S 0.6 SSW 0.9	20 <sup>h</sup> R G SW 0.9 SSE 1.0 S 1.1 SSW 0.5 NNW 1.1 S 1.1 SSE 1.4 S 1.0 SW 1.0 SW 1.0 SSW 1.8 SSW 2.5 SSE 1.1	22h R G SW 1. SO. S 1. NO. N 1. SW 2. S 1. NSW 0. SW 1. SW 1. SW 2.	8 NW 15 WSW 10 E E	G R 1.6 SV 1.1 ESI 1.0 ESI 1.1 NNV 1.7 SV 1.3 WSV 1.9 ESI 1.1 ENI	2 G V 1.3 V S 1.1 E 3.2 V 2.0 N 0.9 V 4.1 E 4.1 E 4.1 N 1.8 V 2.5 F 2.0	R G WSW 1.0 NNW 2.5 E 2.9 N 0.8 NE 0.6 W 1.1 SSW 3.0 ESE 3.5 ESE 2.4 NNW 1.1	## ## ## ## ## ## ## ## ## ## ## ## ##	7 S 0. 9 WSW 0. 2 E 1. 5 SW 0. 1 SSW 1. 5 SSW 1. 5 WNW 0. 9 NNW 2. 4 SSE 0. 5 SSE 0.	R G 9 SSW 1. 5 NE o. 1 NW 1. 5 SW 0. 5 SW 1. 8 SSW 1. 0 NW 0. 6 NE o. NW 0. 9 SSW 0.	mit 6 1
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-	# G  NNE 1.  S 1.  W 3.  SW 0.  NW 1.  SSW 1.  SSW 1.  SSW 1.  WNW 0.  WNW 0.  NE 0.  WS 3.  NE 0.  W 0.  SSW 0.	# SNE SSE SSW SSW SSW SSW SSW SSW SSW SSW SS	G R  1.5 EN  1.4 SSI  1.6 WN  1.6 SSI  1.7 SSI	GE 1.1 B 1.0 G V 0.4 V 1.1 S 1.0 V 1.3 S 1	15% R G WNW 0.4 S 0.5 SSW 0.7 WSW 0.9 N 1.8 SSW 3.3 SSW 2.6 SSW 1.4 SSW 2.0 N 1.8 SSW 1.4 SSW 0.9 S 0.7 SSW 1.4 SSW 0.9 S 0.6 SSW 1.2 SSW 1.2 SSW 1.2	R G  SW 0.9 SSE 1.0 S 1.1 SSE 1.4 S 1.0 SSW 1.8 SSW 1.8 SSW 1.8 SSW 2.5 SSE 1.1 S 1.1 S 1.1 S 1.0 SSW 1.8 SSW 1.9 SSW 1.8 SSW 2.5 SSE 1.1 S 0.6 SSW 1.9 SSW 1.9 SSW 1.9	22h R G SW 1 SO S 1 N 0 N 1 SW 2 SW 1 SW 2 SW 1 SW 2 SW 1 EME 2 W 1 ESE 1 ESE 1 ESE 1 ESE 1 ESE 1 SW 2 SW 1 SW 4 SW 4 S	R   SW   1   SE   SW   1   SE   SW   1   SE   SW   1   SE   SE   SW   SE   SE   SW   SE   SE	G R  1.6 SV 1.1 NNV 2.7 SV 2.9 EN 1.1 EN 1.1 EN 1.2 SV 2.9 EN 1.1 EN 1.2 SV 2.9 ES 1.1 EN 1.2 SV 2.3 SSV 2.9 ES 1.2 SSV 2.3 ES 1.3 SSV 3.1 SSV 3.1 SSV 3.1 SSV	V 1.3 V 1.3 V 2.0 V 2.1 E 2.7 E 2.7 E 2.4 E 3.0 E 4.2 V 1.4 E 5.0 E 6.2 V 1.4 E 5.0 E 6.2 V 1.4 E 5.0 E 6.2 V 1.4 E 6.2 E 6.2 V 1.4 E 6.2 E 6.2 V 1.4 E 6.2 E 6.2 E 6.2 V 1.4 E 6.2	R G  WSW 1.0  NNW 2.5  E 2.9  N 0.8  NE 0.6  W 1.1  SSW 3-0  ESE 3-5  ESE 2.4  NNW 1.3  W 2.2  ENE 1.5  SSW 1.3  ESE 3.0  SE 3.0  NNW 1.0  NNW 1.6  NNW 1.6	R G WSW 0. NW 0. E 3. NNW 3. SE 0. W 1. SW 0. ESE 1. NNW 1. SSW 1. NNE 0. NW 1. SSW 1. NNE 0. NE 1. ENE 1. NNW 2. NOW 2.	8 6 7 8 0.0 2 E 1.0 0 NNW 2.2 5 SW 0.1 1 SSW 1.8 8 50.0 9 NNW 2.4 4 SSE 0.5 SSW 0.0 E 2.2 NNW 0.4 1 NEW 0.1 1 NNW 0.3 3 W 0.0 0 E 2.2 NNW 0.3 1 NN	R 6 9 NSW 1. 7 WSW 0. 1 NW 1. 5 SW 1. 5 SW 1. 6 NW 0. 6 NE 0. 6 NW 0. 9 SSW 0. 1 SW 0. 1 SW 0. 4 SW 0. 4 SW 0. 9 SW 0. 5 SW 0.	mittle G
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	# G  NNE 1.  S 1.  W 3.  SW 0.  NW 1.  WSW 1.  SSW 1.  WNW 2.  SSW 1.  WNW 2.  SSW 3.  NE 0.  WSW 0.  SSW 0.  SSW 0.  SSW 0.  SSW 0.  SSW 0.	# SSE SSW SSW SSW SSW SSW SSW SSW SSW SSW	1.5 ENI 1.4 SSI 1.0 WN 1.4 SSI 1.0 WN 1.4 SSI 1.4 SSI 1.6 SSI 1.7 NN 1.7	G E 1,1 B 1.0 G F 1,1 K 1,2 K	R G  WNW 0.4  8 0.5  SSW 0.7  WSW 0.7  WSW 0.7  WSW 2.6  SS 0.7  SSW 1.4  S 0.7  SSW 1.4  S 0.7  SSW 1.4  S 0.7  S	R G  SW 0.9 SSE 1.0 SS 1.1 SSW 0.5 SSW 0.5 SSW 1.5 SSW 1.6 SSW 1.8 SSW 3.8	22h R 0 SW 1. SO., S 1. NO., N 1. SW 2. SW 1. SW 1. SW 1. SW 1. ESE 1. SW 2. SW 1. ESE 1. SW 2. SW 1. SW 2. SW 3. SW 4. SW 4.	R   SSE	G R  6 SV  1.1 ESI  1.2 SSV  1.2 SSV  1.3 SSV  1.4 ESI  1.5 SSV  1.5 SSV  1.6 SSV  1.6 SSV  1.7 SSV  1.7 SSV  1.8 SSV  1.9 ESI  1.0 SSV  1.0 SSV	G V 1.3 V 1.3 V 2.5 V 2.0 V 2.1 E 2.0 V 2.1 E 2.7 V 2.5 E 2.7 V 2.5 E 2.7 V 2.7 V 1.4 V 1.	R G  WSW 1.0  NNW 2.5  E 2.9  N 6.8  NE 0.6  WSW 3.1  SSW 3.0  ESE 3.5  ESE 2.4  NNW 1.1  ESE 3.0  ESE 3.1  ESE 3.0  SE 3.1  ESE 3.0  SE 3.1  ESE 3.0  SE 3.1  ESE 3.0  SE 0.6  NNW 1.6  NNW 1.6  SW 0.5	## ## ## ## ## ## ## ## ## ## ## ## ##	8° G R S O. 9 KSW O. 2 E 1. 1 S SW O. 1 S SW O. 2 S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S C S S S C S S S C S S S C S S S S S S S S S S S S S S S S S S S S	R 6 9 NSW 1. 7 WSW 1. 5 NE 0. 1 NW 1. 6 SW 0. 6 NW 0. 9 SSW 1. 8 SSW 1. 9 SSW 1. 9 SSW 0. 9 SW 0. 5 SW 0. 9 SW 0. 5 SW 0.	mittle G
	R G  NNE 1. S 1. W 3. SW 0. NW 1. SSW 2. SSW 1. SSW 2. SSW 0. SSW 0. NNE 0. WNW 3. NE 0. WSW 0. SSW 0.	# SNE SSE SSE SSE SSE SSE SSE SSE SSE SSE	6 R  1.5 ENI 1.4 SSI 1.0 WAY 1.1.0 SSV 1.4 1.8 SSV 2.5 SSV 1.4 1.8 SSV 2.5 SSV 1.4 1.7 NN 3.0 WSV 1.7 0.7 NN 3.0 WSV 1.1 1.1 SV 0.9 SSV 1.0 0.9 SSV 1.1 1.1 SV 0.9 SSV 1.0 0.0 SSV 1.0 SSV	G E 1.1 E 1.0 G V V 1.1 2 V V 1.3 S 1.8 S 1.8 V V 1.0 C V V 1.2 V V 1.0 C V	R G  WNW 0.4 R G  WNW 0.4 R G  SSW 0.7 N 1.8 SSW 0.7 N 1.8 SSW 2.6 SSW 0.9 S 0.7 SSW 1.4 SSW 0.5 SSW 1.2 SSW 1.2 SSW 1.2 SSW 0.2	R G  SW 0.9 SSE 1.0 SS 1.1 SS 0.5 NAW 1.1 SS 1.4 S 1.0 SW 1.8 SSW 1.8 SSW 1.8 SSW 2.5 SSE 1.1 NAW 1.0 SW 1.8 SSW 0.8 SSW 1.0	22h R 0 SW 1. SO. S 1. NO. N 1. SW 2. SI 1. SW 2. SW 1. SW 1. SW 1. ESE 1. SW 4. NW 6. SSE 1. SW 4. NW 6. SSE 0. SSE 1. SW 4. NW 6. SSE 0. SSE 0. SSE 1. SSE	R   SSE	G R  1.6 SV  1.1 ESI  1.0 ESI  1.1 ENI  1.2 SV  1.1 ENI  1.2 SSV  1.2 SSV  1.3 SSV  1.4 ESI  1.5 SV  1.5 SV  1.5 SV  1.5 SV  1.6 SV  1.7 SV  1.7 SV  1.8 SSI  1.8 SSI	G V 1.3 V 1.3 V 2.5 S 1.1 V 2.0 S 2.4 V 2.0 S 2.4 V 2.0 S 2.4 V 2.0 S 2.4 V 2.5 S 2.6 V 2.1 T E 2.4 E 3.0 S 2.5 E 2.5 V 2.1 T E 2.4 V 2.5 E 2.0 V 1.4 V 2.5 E 2.0 V 1.4 V 2.5 E 2.0 V 1.4 V 2.4	R G  WSW 1.0 NNW 2.5 NE 2.9 N 0.8 NE 0.6 W 1.1 SSW 3.0 ESE 2.4 NNW 1.1 W 2.2 ENR 1.5 SSW 1.3 ESE 3.0 SE 2.1 NNW 1.6 NNW 1.6 NNW 1.6 SE 2.7 ESE 2.7	R G G WSW 0. NW 0. E 3. NNW 3. SE 0. W 1. SW 0. ESE 1. ESE 1. NNW 1. SSW 1. NNE 0. NE 1. SE 1. NNW 2. SW 0. SSW 1. ESE 2. S	8° G R S O O S N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N O O C E 2 Z N	R 6 9 SSW 1.7 WSW 1.5 SW 1.0 SW 0.0 SSW 1.0 SSW 1.0 SSW 0.0 SS	mild G G L L L L L L L L L L L L L L L L L
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	R G  NNE 1. S 1. W 3. S W 0. NW 1. SSW 1. SSW 1. SSW 1. SSW 1. SSW 0. SS	# ESE ESE SEW SEW SEW SEW SEW SEW SEW SEW	## ## ## ## ## ## ## ## ## ## ## ## ##	G E 1.1 I E 1.	# G G WNW 0.4 WNW 0.4 WNW 0.5 SSW 0.5	SW 0.9 SW 0.9 SSE 1.0 S 1.1 S 1.1 SSE 1.4 SSW 1.5 SSW 1.5 SSW 2.5 SSW 2.5 SSW 2.5 SSW 2.5 SSW 1.1 NNE 0.8 SSW 1.9 SSW	22h R O SW 1. SO SO SO SO SO SO SO SW 1. SW 2. SW 2. SW 2. SW 3. SW 4. SW 4. SW 6. S	R   SW   SE   SW   SW   SW   SW   SW   SW	G R SWY	2 t G G S S S S S S S S S S S S S S S S S	# 6 WSW 1.0 NNW 2.5; E 2.9 N 6.8 W 1.1 SSW 3.0 ESE 3.5 ESE 2.4 NNW 1.1 ESE 3.0 ESE	# # # # # # # # # # # # # # # # # # #	R   G   R   G   R   G   R   G   G   R   G   G	R G  9 SSW 1.7  7 WSW 1.5  NE 0.7  NW 0.5  8 W 0.7  8 SSW 1.6  8 W 0.7  8 SSW 0.7  8 SSW 0.7  8 SSW 0.7  9 SSW 0.7  1 SH 0.7  9 SSW 0.7  1 SH 0.7  1 SH 0.7  1 SH 0.7  1 SH 0.7  1 SW 0.7  1 SSW	mitting 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	R G  NNE 1. S 1. W 3. SW 0. NW 1. SSW 1. SSW 1. WSW 1. SSW 0. SSW	B   B   B   B   B   B   B   B   B   B	7 R R SS R R R R R R R R R R R R R R R R	G E 1.1 E 1.0 G F 1.1 E 1.1	# G WNW 0.4 # WNW 0.5	SW 0.9, SSE 1.0, SSE	22h R O SW 1. S O. S 1. N O. S 1. S O. S 1. S O. S 1. S O. S O. S	R   SW   4   SSE   SW   W   N   N   S   SW   S   SW   S   S   S   S   S	G R	## ## ## ## ## ## ## ## ## ## ## ## ##	R 4 6  WSW 1.0  NNW 2.5  E 2.9  N 0.8  NE 0.6  W 1.1  SSW 3-0  ESE 3-5  ESE 2-4  NNW 1.1  ESE 3-0  SE 0.9  SE 0.9  SE 0.9  SE 0.9  SE 0.9  SE 2.7  ESE 3-0	65   R   67   68   69   69   69   69   69   69   69	8° B	R 6  WSW 1.  SNE 1.  SNE 1.  SNE 1.  SNE 1.  SNW 1.  SNE 1.  SNW 1.  S	mitting a series of the series
	R G  NNE 1. S 1. W 3. S W 0. NW 1. SSW 1. SSW 1. SSW 1. SSW 1. SSW 0. SS	B   B   B   B   B   B   B   B   B   B	7 R R SS R R R R R R R R R R R R R R R R	G E 1.1 I E 1.	# G G WNW 0.4 WNW 0.4 WNW 0.5 SSW 0.5	SW 0.9, SSE 1.0, SSE	22h R O SW 1. S O. S 1. N O. S 1. S O. S 1. S O. S 1. S O. S O. S	R   SW   4   SSE   SW   W   NN   S   SW   S   SW   S   SW   S   SW   S   S	G R	## ## ## ## ## ## ## ## ## ## ## ## ##	# 6 WSW 1.0 NNW 2.5; E 2.9 N 6.8 W 1.1 SSW 3.0 ESE 3.5 ESE 2.4 NNW 1.1 ESE 3.0 ESE	65   R   67   68   69   69   69   69   69   69   69	8° B	R G  9 SSW 1.7  7 WSW 1.5  NE 0.7  NW 0.5  8 W 0.7  8 SSW 1.6  8 W 0.7  8 SSW 0.7  8 SSW 0.7  8 SSW 0.7  9 SSW 0.7  1 SH 0.7  9 SSW 0.7  1 SH 0.7  1 SH 0.7  1 SH 0.7  1 SH 0.7  1 SW 0.7  1 SSW	mitting a series of the series

8	Luftdruc	k auf oo reduzi	ert in Millim.	== 700° +	1	Lufttempera	tur nach Cels	ius
Tag	19 <sup>b</sup>	3 h	$g^{h}$	Tagesmittel	196	3 p	94	Tagesmitte
	46,6	47.3	48.6	47.50	9.7	13.4	8,2	10,60
2	49.7	48.7	47.9	48.77	6.7	8.7	6.0	7.13
1	46.4	46,2	45.2	46.03	1.5	8.4	2.1	4.00
4	49.7	49.9	51.2	50.27	- 0.3	7.6	3.3	3.53
5	50.9	49-7	50.7	30.43	- 1.5	7.2	1.6	2.43
6	52.1	51.8	52.3	52.07	- 2.8	5.2	0.7	1.03
7	52,1	50.6	50.7	51.13	- 2.4	4.4	- 0.3	0.57
8	50.5	49.2	49.3	49.67	- 3.8	3.6	- 0.5	- 0,21
9	48.4	45.1	45.8	40.77	- 3.6	4.0	- 0.5	- 0.03
10	45.1	45.2	46.3	45.53	- 0.1	5.0	2.9	2.60
11	46.6	45.5	38.3	45-77	2.4	6.5	5.2	4.70
12	42,0	38.7	38.3	39.67	1.2	5.9	5.6	4.23
13	39.4	39.2	38.5	39.03	7-3	8.7	6.6	7.53
14	39.0	43.0	49.0	42.67	6.7	6.6	6.4	6.57
15	48.3	50.4	52.2	50.30	6.5	6.8	6.0	6.43
16	53.4	52.4	52.7	52.83	4.7	7.2	2.8	4.90
17	52.8	52.1	52.5	32.47	0.9	2.2	1.9	1.67
18	53.2	53.6	54.4	53.73	1.2	2.1	2.4	1.90
19	54.6	53.9	53.4	53.97	1.2	1.8	0.2	1.07
20	53.1	52.9	53.2	53.07	- 1.9	- 0.3	- 0.7	0.97
21	53.8	54.2	55.1	54.37	- 0.2	0.9	- 2.0	- 0.43
22	54.5	53.1	51.9	53.17	- 1.0	- 0.3	- 1.2	- 0.83
23	48.2	46.0	45.1	46.43	- 1.8	- 0.1	- 0.3	- 0.73
24	43.7	43.8	46.2	44.57	- 3·4 - 1.8	0.5	1.2	- 0.57
25	47.0	45.6	44.0	45.53		1.2	- o.s	- 0.37
26	40.4	39.5	39.6	39.83	- 0.5	3.3	2.4	1.73
27	41.0	42.7	45.3	43.00	5 - 5	8.9	2.7	5.70
20	48.1	48.7	49.2	48.67	1.6	3.1	2.5	2.77
30	49.4	49.7	49.8 55.9	51.57	5.8	5.6	3.6	3.27
Mittel	45.32	47.98	48,65	48.32	1.35	4.76	2.30	2.80

Tag	Dun	stdruck	in Millin	netern	Rel	ative F	cuchtig	keit	Rich	tung	u. Stär Skala; o	ke de	as Wind	ies
Ing	19h	3h	9h	Tages- mittel	19h	2h	94	Tages- mittel	191		2 <sup>h</sup>		94	
	and .	7.1	7.7	7.4	83	62		5	SSW	. [	NYW	. 1		
2	7-3	7.1	6.0	6.7	96	86	92 87	79	NNW	11	NE	:	E	2
- :	4.6	5.2	4.2	4.7	91	63	78	77	N	: 1	NE	: 1	E	1
3			3.8		78			66	ENE	: 1	ESE	: 1	ESE	
4	3.5	4.2		3.8	84	55	65		ESE	: II	E	2	WSW	
5	3 - 5	3.9	5.0	4.1	04		90	77			-	2		
6	3.4	4.2	1.9	3.8	92	61	80	78	W		ENE	2	WSW	
7	3.3	4.0	4.1	3.8	85	63	90	79	ENE	1	W	1		0
8	3.3	3.6	4.3	3.7	95	60	06	84	W	1	***	0	W	1
9	3.2	4.1	4.2	3.8	91	67	94	84	15	1 1	NW	1	SW	1
10	3.9	5.3	5.0	4.7	85	51	88	85	5	1	SW	1	SSW	3
11	5.3	6.6	6.2	6.0	96	91	94	94	W		NNE	1	NE	٠,
12	5.0	6,3	6.4	5.9	100	91	94	95	NNE	1	N	1	***	0
13	6.8	6.0	5.8	6.2	59	72	80	80	SSW	i 1	SW	2	WSW	3
14	5.9	6.3	5.9	6.0	82	87	83	84	W.	2	WSW	2	W	2
15	5.5	6,1	4.7	5.4	77	82	67	75	WXW	2	W	3	N	ī
16	5.4	5.5	5.2	5.4	84	73	93	83	X	,	N	1	***	0
17	4.6	4.9	4.8	4.8	94	91	91	03	SW	1 1	SSW		NW	1
18	4.6	4.7	4.2	4.5	92	87	77	85	NNW	1	350	;	NW	- ;
19	3.9	3.7	3.8	3.8	78	71	81	77	W	1	W		Е	- ;
20	3.3	3.5	3.9	3.6	82	78	88	83	ESE	i	NNE	i	N	i
21	4.0	4.1	3-7	3.9	89	84	94	80	X		NE		NW	٠,
22	3.7	3.6	3.5	3.6	86	79	82	82	NNW	1	ENE	3	NE	i
23	3.5	4.0	4.0	3.8	88	87	89	88	NNE	1	NE	2	*	ĭ
24	3.2	3.7	4.4	3.8	91	76	89	85	SW	1	SSW	1	SW	i
25	3.5	3.9	3.0	3.8	88	78	85	85	SSE	1	SSW	i	SSW	i
26	4.0	4.5	4.7	4.4	90	78	84	54	SSE	. 1	SW	,	N	,
27	6.2	7.4	5.3	6.1	93	87	94	91	SSW	1	SW	1	***	0
28	5.0	5.1	5.1	5.1	89	99	93	91	SW	1 1	SE	2	SW	1
29	4.8	5.3		5.2	93	54	93	99	SW	2	NB	i		0
30	6.3	4.6	2.5	4.6	91	68	62	74	WXW	i	SW	1	NW	- 1
Mittel	4.6	4.9	4.7	4.7	88	76	86	83		1.1		1.3		,

NOVEMBER

Tag		BEWO	ukung	nd Wol	kenzu	g	ruoj		Nieder- schlag in			Bem	erkun	gen	
	1	9 <sup>h</sup>		2h		9h	Tage	smittel	Milli- metern						
1		10	FHS	9 W	FS	3		7-3		Morg	ens = <sub>1</sub> ,	abends	<b>=</b> , △.		
3	FHS	9 E	FHS	7 ***	FS	2		5.0		Morg	cns =,	an, mit	tags 🖚 ,	ibends du	nstig.
4	FS	8	***	ò	8	1		3.0	***	More	ens es.	Lu, abi	ends dans	tig.	
5	FS	8		0	FS	6		6.7			ens u. I				
6	5	7	FS	4	FS FS	3		5.0	***	Morg	ens =,	abanda	tags duns	tig, abend	s -,
7	FS	7	FS	2	FS	5		5.7		More	ens und	abends	A	mittags on	Pau .
9	FS	10	FS	8	FS	9		9.0	***	Morg	cas und	abends	=,, -,	mittags =	er.
10		10			S	10	1	0.0	1.2				tbds. =, ;		nachts
11		10 W	5	9 ***	FHS	10 W		9.7	0.1	Morg	ens und	miltage	u, abend	rds =,	615
13	HS	19 ***	FHS	10 W	FHS	8 W		0.3	0.9	More	ens en.	3/4-74	e.		
14		to W		10 W	S	10	1 11	0.0	2.3	Vorn	nittags u	. nachn	i. 📵, m. l	interbr., n	achts
15		IO W		10 W.	S	10 ***	8	0.0	1.0				rbr., nach	ts , abe	nds =
16		10 ***	HS S	7 NE	FS	5		7.3	0.1	Morg	ens ere.	abends	er, A.	shoods -	
18		10		10	HS	10		0.0	0.1	More	cas =	A. mit	tags == ,.	anends en	e.
19	5	0 ***	S	10	FS	10	10.0		***	Aben	OS FILL	w, 90 (	U.		
20		10		10	HS	10 3	li .		***				tags duns		
31		10		10	FS	4 10		5.0		Morg	=, mit	tags =	abds. m.,	→, vorm. za	citw. ×
22 23		10		10	FHS	10		0.0	***	More	. u. mitt:	høs =	ags u. abe abends =	. Vorm 20	itw. *
34	HS	6	HS	10	IIS	7		7-7	144	Morg	cns em,				
25	FS	4	FS	3	FS	3		3.3	0.6	Morg	mg, C	, mitta;	gs v. abds		
26		10		to W	FS.	10		0.0	6.4	Morg	ens m.,	195-20	ph ×, 9h ₫	), nachts	0
27		10		10	8	6		3.7	***	Mora	ds en, a	. Hor.,	tags u. ab	ends =	
29	S	10	FHS	10	S	10	10	0,0	***	Morg	CBS = in	miltags	v. abend	s =, 61ª	0
30	FHS	10 NW	HS	10 YW		0		5.7	***	Morg	ens 🖦				
Mittel	1	9.4	İ	7.8		7.0	1	8.1	S.13.4						
T					Luf	h: Aut			Aufzei rt in Mill			• +			
Tag	13h	14%	16h	184	Lufi 20h	h: Aut						10h	Tages- mittel	Max.	Min
	45.3	14 <sup>h</sup>	45.5	186	20h	h Aut druck	ob ob 47.2	gh 47-3	4 <sup>b</sup>	64 48.0	8 <sup>1</sup>	10 <sup>h</sup>	mittel 47,00	49.3	45.
i 2	45.3 49.3	14 <sup>h</sup> 45.5 49.6	45.5 49.4	18 <sup>b</sup>	20h 47.0 50.2	h Aut druck 22 <sup>b</sup>	auf o*  o*  47.2 49.6	2h 47-3 48.7	4 <sup>h</sup>	64 48.0 48.1	8 <sup>1</sup> 8 <sup>1</sup> 8 <sup>1</sup> 48.3 48.0	10 <sup>h</sup> 49.1 47.8	47.00 49.06	49.3 50.2	45.
	45.3 49.3 47.7	14 <sup>h</sup>	45.5 49.4 46.7	18b 45.9 49.6 46.4	20h	h Aut druck 22 <sup>5</sup> 47.3 50.0 47.0	auf o <sup>0</sup> o <sup>5</sup> 47.2 49.6 46.7	gh 47-3	4 <sup>b</sup>	64 48.0	84 48.3 48.0 47.9	10 <sup>h</sup> 49.1 47.8 48.7	mittel 47,00	49.3	45- 47- 46,
1 2 3 4 5	45.3 49.3	14 <sup>h</sup> 45.5 49.6 47.1	45.5 49.4	18 <sup>b</sup>	20h 47.0 50.2 46.9	h Aut druck 22 <sup>b</sup>	auf o*  o*  47.2 49.6	2 <sup>th</sup> 47-3 48.7 46.2	4 <sup>h</sup> 47-7 48-4 46-5	64 48.0 48.1 47.2	8 <sup>1</sup> 8 <sup>1</sup> 8 <sup>1</sup> 48.3 48.0	10 <sup>h</sup> 49.1 47.8	47.00 49.06 47.08	49.3 50.2 48.9	45. 47. 46. 48.
1 2 3 4 5	45-3 49-3 47-7 48-9 52-0 51-2	14 <sup>k</sup> 45.5 49.6 47.1 49.0 51.3	45.5 49.4 46.7 49.2 51.0	18 <sup>b</sup> 45.9 49.6 46.4 49.5 50.9 57.0	20h 47.0 50.2 46.9 49.9 51.1 52.6	h Aut druck 22 <sup>b</sup> 47.3 50.0 47.0 50.5 51.2	auf o* o* 47.2 49.6 46.7 50.4 50.8 52.6	2h 47.3 48.7 46.2 49.9 49.7 51.8	4 <sup>h</sup> 47-7 48.4 46.5 50.0 49-5 51.6	64 48.0 48.1 47.2 50.6 50.2	84 48.3 48.0 47.9 51.0 50.6	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0	47.00 49.06 47.08 50.06 50.78	49.3 50.2 48.9 52.0 52.0	45. 47. 46. 48. 49.
1 2 3 4 5	45.3 49.3 47.7 48.9 52.0 51.2 52.6	14 <sup>k</sup> 45.5 49.6 47.1 49.0 51.3 51.7 52.8	45.5 49.4 46.7 49.2 51.0 51.7	18b 45-9 49-6 46-4 49-5 50-9 52-0 52-1	20 <sup>h</sup> 47.0 50.2 46.9 49.9 51.1 52.6 52.2	h Aut druck 22 <sup>b</sup> 47.3 50.0 47.0 50.5 51.2 52.9 52.9	ob ob ob ob ob ob ob ob ob ob ob ob ob o	2h 47-3 48-7 46-2 49-9 49-7 51-8 60-6	4 <sup>h</sup> 47-7 48.4 46.5 50.0 49-5 51.6 50.5	64 48.0 48.1 47.2 50.6 50.2 52.0	84 84 48.3 48.3 48.0 47.9 51.0 50.6 52.2 50.7	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6	47.00 47.06 47.08 50.06 50.78 52.07 51.62	49.3 50.2 48.9 52.0 52.0 52.0	45. 47. 46. 48. 49. 51.
1 2 3 4 5 6 7 8	45-3 49-3 47-7 48-9 52-0 51-2 52-6 50-7 49-5	14 <sup>4</sup> 45.5 49.6 47.1 49.0 51.3 51.7 52.8 50.5	45.5 49.4 46.7 49.2 51.0 51.7 52.5 50.4 49.0	18 <sup>b</sup> 45.9 49.6 46.4 49.5 50.9 57.0	20h 47.0 50.2 46.9 49.9 51.1 52.6	h Aut druck 22 <sup>b</sup> 47.3 50.0 47.0 50.5 51.2	auf o* o* 47.2 49.6 46.7 50.4 50.8 52.6	2h 47-3 48-7 46-2 49-9 49-7 51-8 50-8 49-3 46-1	4 <sup>h</sup> 47-7 48.4 46.5 50.0 49-5 51.6	64 48.0 48.1 47.2 50.6 50.6 50.6 49.3 45.8	84 48.3 48.0 47.9 51.0 50.6 52.2 50.7 49.4 45.5	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6 49.6 45.7	47.00 47.06 47.08 50.06 50.78 52.07 51.62 50.08 47.45	49.3 50.2 48.9 52.0 52.0 52.0 52.9 52.8 50.9	45. 47. 46. 48. 49. 51. 50. 49.
1 2 3 4 5 6 7 8 9	51.2 52.6 59.7 49.5 49.3 47.7 48.9 52.0 51.2 52.6 50.7 49.5 45.6	14 <sup>th</sup> 45.5 49.6 47.1 49.0 51.3 51.7 52.8 50.5 49.2 45.4	45.5 49.4 46.7 49.2 51.0 51.7 52.5 50.4 49.0 45.0	18h 45-9 49-6 46-4 49-5 50-9 57-0 57-1 50-5 48-7 45-1	20h 47.0 50.2 46.9 51.1 52.6 52.2 50.8 48.6 45.4	h Aut druck 22 <sup>b</sup> 47.2 50.0 47.0 50.5 51.2 52.9 52.5 50.9 48.1 45.5	auf o <sup>0</sup> o <sup>0</sup> 47.2  49.6  46.7  50.4  50.8  52.6  51.7  50.4  47.3  43.4	2h 47-3 48-7 46-2 49-9 49-7 51-8 50-6 49-3 46-1 45-2	44-7-7-48-4-46-5-50-0-49-5-51-6-50-5-49-2-49-2-49-2-49-2-49-2-49-2-49-2-49	64 48.0 48.1 47.2 50.6 50.2 52.0 50.6 49.3	84 48.3 48.0 47.0 50.6 52.2 50.7 49.4	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6 49.6	47.00 47.06 47.08 50.06 50.78 52.07 51.62 50.08 47.45 45.58	49.3 50.2 48.9 52.0 52.0 52.0 52.8 50.9 49.5 46.7	45. 47. 46. 48. 49. 51. 50. 49. 45.
1 2 3 4 5 6 7 8 9	52.6 50.7 49.5 49.5 47.7 48.9 52.0 51.2 52.6 50.7 49.5 45.6	14 <sup>th</sup> 45.5 49.0 47.1 49.0 51.3 51.7 52.8 50.5 49.2 45.4 47.0	45.5 49.4 46.2 51.0 51.7 52.5 50.4 49.0 45.0	184 45-9 49-6 46-4 49-5 50-9 52-0 52-1 50-5 48-7 45-7 46-8	20h 47.0 50.2 46.9 49.9 51.1 52.6 52.2 50.8 48.6 45.4	h Aut tdruck 22 <sup>b</sup> 47.2 50.0 47.0 50.5 51.2 52.9 52.5 50.9 48.1 43.5	auf o*  o*  47.2 49.6 46.7 50.4 50.8 52.6 51.7 50.4 47.3 43.4	2h 47-3 48-7 46-2 49-9 49-7 51-8 50-6 49-3 46-1 45-2	44 47-7 48-4 46-5 50-5 50-5 49-5 51-6 50-5 49-2 43-9 43-9 43-9	64 48.1 47.2 50.6 50.2 52.0 50.6 49.3 45.8 46.1	84 84 85.3 48.3 48.9 50.6 50.6 52.2 50.7 49.4 45.5 46.2	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6 49.6 45.7 46.6 45.2	47.00 49.06 47.08 50.06 50.78 52.07 51.62 50.08 47.45 45.58	49.3 50.2 48.9 52.0 52.0 52.9 52.8 50.9 49.5 46.7	45- 47- 46. 48. 49. 51. 50. 49. 45- 45-
1 2 3 4 5 6 7 8 9	45.3 49.3 47.7 48.9 52.0 51.2 52.6 50.7 49.5 45.6 46.7 44.5	14 <sup>th</sup> 45.5 49.6 47.1 49.0 51.3 51.7 52.8 50.5 49.2 45.4 47.0 44.3	45.5 49.4 46.7 49.2 51.0 51.7 52.5 50.4 49.0 47.0 43.4	18 <sup>b</sup> 45-9 49-6 46-4 49-5 50-9 57-1 50-5 48-7 45-1 46-8 42-2	20h 47.0 50.2 46.9 51.1 52.6 52.2 50.8 48.6 46.6 41.3	h Aut druck 22 <sup>5</sup> 47.2 50.0 47.0 50.5 50.5 51.2 52.9 52.5 50.9 48.1 43.5 46.7 40.9	auf o <sup>0</sup> o <sup>0</sup> 47.2  49.6  46.7  50.4  50.8  52.6  51.7  50.4  47.3  43.4	2h 47-3 48-7 46-2 49-9 49-7 51-8 50-6 49-8 40-1 45-2 45-5 38-7	44 47-7 48-4 46-5 50-0 49-5 51-6 50-5 49-5 45-9 45-5 45-4 18-1	64 48.0 48.1 47.2 50.6 50.2 52.0 50.6 49.3 45.8 46.3 35.2	84 84 48.3 48.0 47.9 \$1.0 \$50.6 \$2.2 \$50.7 49.4 45.5 46.5 46.5	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6 49.6 45.7 46.6 45.2 38.3	mittel 47,00 47,00 47,06 47,08 50,06 50,78 52,07 51,62 50,08 47,45 45,58 46,16 40,64	49.3 50.2 48.9 52.0 52.0 52.0 52.8 50.9 49.5 46.7	45- 47- 46, 48, 49, 51, 50, 49, 45- 45- 44, 38,
1 2 3 4 5 6 7 8 9 10	45-3 49-3 49-3 47-7 48-9 52-0 51-2 52-0 7 49-5 45-6 46-7 44-5 38-3 38-3 38-6	14 <sup>h</sup> 45.5 49.6 47.1 49.0 51.3 51.7 52.8 50.5 49.2 45.4 47.0 44.3 38.6	51.7 52.4 45.7 49.2 51.0 51.7 52.4 49.0 45.0 47.0 43.8 38.3	18 <sup>b</sup> 45-9 49-6 46-4 49-5 50-9 57-0 57-1 50-5 48-7 45-1 46-8 42-2 30-3	20h 47-0 50.2 46.9 51.1 52.6 52.2 50.8 48.6 45.4 46.6 41.3 39-7	h Aut druck 22 <sup>b</sup> 47.2 50.0 47.0 50.5 51.2 52.5 50.9 48.1 43.5 46.7 40.9 40.2 41.1	auf o*  o*  47.2 49.6 46.7 50.8 52.6 51.7 50.4 47.3 43.4 46.2 39.4 40.1 42.0	751.8 50.6 45.3 48.7 49.9 51.8 50.6 49.1 45.2 45.5 38.7 39.2 43.0	44-7-7-48-4-46-5-50-0-50-5-50-5-50-5-49-2-45-9-43-5-1-38-8-44-3-4-3-4-3-4-3-4-3-4-3-4-3-4-3-4	64 48.0 48.1 47.2 50.6 50.6 49.3 45.8 46.1 45.3 35.2 38.5 45.3	84 48.3 48.0 47.9 51.0 50.6 52.2 50.7 49.4 45.5 46.2 45.5 38.4 38.5 45.9	10 <sup>h</sup> 49.1 47.8 48.7 51.8 51.0 52.5 50.6 49.6 45.7 46.6 45.2 38.3 38.6	mittel 47.00 49.06 47.08 50.05 50.78 52.07 51.62 50.08 47.45 45.58 46.16 40.64 39.05 41.81	49.3 50.2 48.9 52.0 52.0 52.8 50.9 40.5 46.7 47.0 44.5 46.6	45. 47. 46. 48. 49. 51. 50. 49. 45. 45. 45.
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1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20	45.3 49.3 47.7 48.9 52.0 51.2 50.7 49.5 46.7 43.3 38.6 46.7 52.6 52.7 52.6 53.7 53.3	14 <sup>4</sup> 45-5 49-6 47-1 49-0 51-3 51-7 52-8 50-5 49-2 45-4 47-0 38-0 38-0 52-0 52-0 52-9 54-9 54-9 53-0 53-0 53-0 53-0 53-0 53-0 53-0 53-0	45.5 49.4 46.7 49.2 51.0 51.7 52.5 50.4 45.0 47.0 43.4 43.8 38.8 38.3 47.3 53.0 52.8 52.8 52.8 52.9 54.5	186 45-9 49-6 46-4 49-5 50-9 57-0 57-1 50-5 48-7 45-1 46-8 42-2 30-3 38-5 37-8 53-3 52-8 53-6 53-6 53-6	20h 47-0 50.2 46.9 51.1 52.6 50.8 48.6 41.3 39.7 39.9 48.7 39.9 53.0 53.0 53.0 54.9 54.2 54.6	h Aut druck 22 <sup>b</sup> 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.	auf o*	75 48.7 46.2 49.9 49.7 51.8 50.6 49.2 45.5 38.7 2 43.0 50.4 52.1 53.6 53.9	rt in Milli 4h 47-77 48-4 46-5 50-0 49-5 51-6 50-5 45-9 45-9 45-9 45-9 45-4 38-8 38-8 38-8 44-3 50-9 52-1 52-1 53-8 53-8 53-8 53-8 53-8 53-8	64 48.1 47.2 50.6 50.2 52.0 49.3 45.3 38.2 38.2 45.3 38.2 38.2 52.7 52.7 52.3 54.2 53.2 54.2 53.2	84 48.3 48.0 47.9 50.6 50.7 49.4 45.5 45.5 45.5 45.5 45.5 45.5 50.7 45.5 45.5 45.5 45.5 45.5 50.7 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6	10h 49.1 47.8 48.7 51.8 51.0 52.6 49.6 45.7 46.6 45.2 38.3 38.6 38.6 52.7 52.6 54.7 52.6 54.7 52.6 54.7 52.6 54.7 52.6 54.7 52.6	mittel 47.00 49.06 47.08 50.06 50.78 52.07 51.62 50.08 47.48 46.58 46.16 49.53 49.53 52.97 53.04 54.31 54.51	49.3 50.2 48.9 52.0 52.0 52.8 50.9 40.5 40.7 47.0 44.5 40.2 40.2 45.9 53.0 54.8 54.9 53.0 54.8	45. 47. 46. 48. 49. 45. 45. 45. 48. 38. 38. 52. 52. 53. 52. 53. 54. 44.
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50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm 50.7 mm	10 <sup>h</sup> 49.1 47.8 47.8 48.7 51.8 50.6 45.7 50.6 45.7 53.3 38.6 46.2 52.6 53.3 53.3 55.3 55.3 55.3 55.3 65.7 45.7 43.6 46.7 49.8	mittel  47.00 47.06 47.08 50.05 50.07 51.62 50.08 47.45 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1 2 3 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 26 27 28	45-3 49-3 49-3 47-7 48-9 51-6 50-7 45-6 46-7 48-6 52-6 52-6 52-6 52-6 52-6 53-3 53-3 53-3 53-3 53-3 44-7 47-7 47-7 47-7 49-4	14 <sup>k</sup> 45.5 47.1 49.0 47.1 51.3 51.3 50.5 49.2 45.4 47.0 38.6 52.9 53.5 53.5 53.5 53.5 49.7 79.4 41.7 79.4	45-5 49-4 46-7 49-2 51-7 52-5 50-4 49-0 45-0 47-0 438-8 38-3 38-3 38-3 52-9 54-5 53-6 53-0 44-1 47-1 40-8 39-6 47-7	184 45-0 49-4 49-5 50-9 52-1 52-1 52-2 48-7 45-8 42-2 53-3 53-3 53-3 53-3 53-4 6-3 7-4 8-4 7-4 8-4 8-4 9-4 9-4 9-4 9-4 9-4 9-4 9-5 9-4 9-5 9-4 9-6 9-7 9-8 9-8 9-8 9-8 9-8 9-8 9-8 9-8 9-8 9-8	20h  47.0 50.2 46.9 40.9 50.2 51.1 52.6 52.2 50.8 48.6 41.3 39.7 30.9 53.0 54.9 53.6 54.9 43.7 47.1 47.1	h Aut tdruck 22 <sup>h</sup> 47.2 50.0 52.5 51.2 52.5 50.9 48.1 40.9 40.9 40.1 53.6 54.0 53.5 54.0 54.0 54.0 54.0 54.0 47.2 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47.3	auf o*  oh  47.2 49.6 49.6 50.8 52.6 51.7 50.4 47.3 47.3 47.3 47.3 47.3 47.3 47.3 47	reduzie  2h  47-3  48-7  49-9  49-7  59-6  40-1  45-5  38-7  38-7  39-1  59-4  59-1  59-4  59-1  59-9  45-9  59-9  45-9  59-9  45-9  59-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9  69-9	rt in Milli	64 48.0 48.0 48.1 45.0 50.6 50.6 50.6 50.6 50.6 50.6 50.6 5	= 700° 81	10 <sup>h</sup> am 47.8 47.8 48.7 51.8 50.6 45.7 50.6 45.7 53.8 38.6 45.2 52.6 52.7 52.6 52.7 53.5 53.3 51.5 46.7 43.6 7 43.6 7 43.6	mittel  47,06 47,06 47,06 50,078 50,78 52,07 51,662 50,08 41,81 40,64 39,05 41,81 49,53 52,97 53,04 54,81 54,85 53,77 54,04 64,02 40,44 64,02 40,44 65,24 40,58	40.3 50.2 48.9 52.0 52.0 52.8 50.9 49.5 40.7 47.0 44.5 40.6 52.9 53.9 53.9 53.9 53.9 53.9 53.9 53.9 53	Min 45.47.46.49.9 49.9 49.9 49.9 49.9 49.9 49.9 4

Tag						L	ufttem	peratu	r nach	Celsius					
	12h	146	16h	18h	20h	22h	Oh	2 <sup>h</sup>	431	64	8h	104	Tages- mittel	Max.	Min.
3 4 5	to.8 6.7 4.4 1.0	9.8 6.5 3.3 0.2	9.4 6.8 2.5 -0.2 -0.9	9.7 6.8 1.6 0.1 -1.5	10.0 6.7 1.4 0.5 -0.7	7.7 7.7 2.6 3.1 3.0	13.1 8.3 5.5 5.6 4.5	13.4 8.7 8.4 7.6	12.7 9.6 8.2 7.1 6.7	11.5 8.6 4.6 5.2	9.5 6.7 3.0 4.0 2.8	8.1 5.8 1.7 2.7	10.81 7.41 3.93 3.07 2.30	13.5 9.9 8.4 7.8 7.2	6. 4. 1. - 0.
6 7 8 9 10	0.1 -0.9 -2.0 -2.0 -1.5	-0.8 -1.6 -2.5 -2.8 -1.5	- 1.7 - 2.7 - 3.5 - 3.4 - 1.4	- 3.0 - 2.7 - 3.7 - 4.1 - 0.7	- 2.6 - 2.1 - 4.0 - 3.7 0.5	- 1.6 - 0.1 - 1.3 - 1.7	2.5 2.9 1.5 0.9 3.9	5.2 4.4 3.6 4.0 5.0	5.7 4.5 4.0 3.7 5.2	3-4 2-1 2-2 1-4 4-3	0.5 0.4 0.2 3.4	-0.4 -0.6 -0.9 -0.9 3.3	0.78 0.31 -0.52 -0.70 1.89	5.9 4.5 4.1 4.0 5.9	- 3 - 4 - 4 - 4 - 1 - 1
11 12 13 14 15	2.6 3.6 6.7 6.8 6.4	2.4 2.2 7.1 6.4 6.5	2.4 1.8 6.9 6.4 6.5	2.4 1.2 7.5 6.6 6.5	2.6 1.0 7.5 6.5 6.5	4.0 2.3 8.4 6,6 6.4	4.9 4.8 8.6 7.3 7.0	6.5 5.9 8.7 6.6 6.8	6.1 5.6 8.1 6.5 6.5	5.1 5.5 7.5 6.4 6.2	\$.2 \$.6 0.6 6.4 6.0	4.5 5.8 6.8 6.5 6.0	4.06 3.77 7.53 6.58 6.44	6.8 6.7 9.1 7.3 7.0	2 6 6 6
16	6.0 1.3 1.8 2.0 -0.8	5.3 1.6 1.4 1.9 -1.3	4.9 1.2 1.1 1.8 -1.3	4.6 1.6 1.1 - 1.7	5.0 1.1 1.3 1.0 - 1.9	6.0 1.7 1.5 1.1 - 1.4	6.8 1.9 1.5 1.6 -0.7	7.2 2.2 2.1 1.8 -0.3	6.6 1.9 2.5 1.6 -0.4	1.8 2.5 0.7 -0.4	3.7 2.0 2.4 0.3 - 0.6	1.8 2.0 2.2 0.0 -0.7	5.23 1.69 1.81 1.27 - 0.96	7.3 2.2 2.5 2.0 - 0.1	- 0 - 1
22 23 24 25	- 0.9 - 2.2 - 1.7 - 1.5 - 0.1	- 0.7 - 2.0 - 2.2 - 0.8	- 0.7 - 1.6 - 1.9 - 2.1 - 1.5	- 0.4 - 1.2 - 1.8 - 3.1 - 1.3	- 0.2 - 0.8 - 1.8 - 3.5 - 1.8	- 0.9 - 1.2 - 2.7 - 0.7	-0.9 -1.1 0.6	0.9 -0.3 -0.1 0.5	-0.8 -0.6 0.3 1.3 0.9	0.1 -1.0 0.2 2.1 0.3	-1.4 -1.0 0.0 1.4 0.1	- 2.8 - 1.5 - 0.9 - 0.8	- 0.34 - 1.12 - 0.95 - 0.83 - 0.33	-0.2 0.3 2.7 1.2	- 2 - 2 - 3 - 1
16	- 1.3 2.3 2.0	-0.8 3.0 2.3	- 1.0 4.1 2.4 1.9	- 0.2 5.5 2.5	5.8 2.6 1.5	0.5 6.4 2.6 2.1	8.2 3.0 3.1	3.3 8.9 3.1 4.6	3.3 7.5 3.2 4.6	3.2 6.2 3.1 3.8 2.5	3.0 3.2 2.9 3.5 0.8	2.1 2.1 2.5 4.0	1.12 5.27 2.68 2.95 4.18	3.4 9.1 3.2 4.7 6.5	- I
30	2.4 4.1	4-5	4.7	5-4	6.4	1,6	0.3	5.6							
30 .M.		4-5			6.4	2.48	3.80	4.76	4.60	3.61		2.04	2,64	5.11	0
30	4.1 1.90	1.60	4.7 1.36 Rich	5.4 1.36 tung (	6.4 1.48 R), Gest	2.48	3.80	4.76 G) des	4.60 Winde	3.61 s in 1 S	2.74 Sekunde i	2.04	2,64	5.11	Tag
M.	4.1	1.60	4.7 1.36 Rich	5.4 1.36 tung (i	1.48	2.48	3.80	4.76 G) des	4.60 Winde	3.61 s in 1 S	2.74	2.04	2,64		Tag
ag 1 2 3 4 5	12h R G S O, SW O. ENE 2. E 1. NNE 1.	1.60  1.48 R  S 6 SW 1 ENE 0 E 1 ENE	4.7 1.36 Rich G R 1.0 SSW 0.5 ? 1.6 ? 1.6 ?	5.4 1.36 tung (1 6 <sup>4</sup> G	6.4 1.48 1.48 1.48 1.48 8 1.0 N 1.0 N 1.1 ESE 1.5 E 3.4	2.48 chwind 20 <sup>b</sup> R G SSW 1.4 X 1.6 ENE 1.1 E 2.1 ESE 2.1	3.80  igkeit (  22h  R G  WSW 1.  ESE 1.  ENE 2.  E 3.	4.76  G) des  NNW 4 NE 8 NE 3 E	4.60 Winde G R 1.3 N3 1.9 0 3.6 E3 3.8 E3 3.0 E3	3.61 s in 1 S 2h WE 1.6 WE 2.0 WE 2.0 WE 3.0 WE 3.0	2.74  Sekunde i  A*  R G  NNE 0.7  ENE 2.5  ENE 2.5  ESE 3.0  E 3.1	2.04 In Metern  6h R G  ENE 1.1 E 2.6 E 3.1 ENE 2.6 NNE 0.6	2,64 R G NE o. E 2. S E 3.4 E S 3.4 E E 1.	5.11 10 <sup>h</sup> R G 7 WSW 0. 2 E 2. 8 ESE 0. 8 WSW 0.	Tag mit (4 1.1.7 2.8 2.8 1.0
M. I 2 3 4 5 6 7 8 9 0	12h R G S O, SW O. ENE 2. E 1. NNE 1. SW O. ESE 1. SW 1. W O. S O.	14 <sup>3</sup> R  1.60  S S S S S S S S S S S S S S S S S S S	4.7 1.36  Rich  Rich  1.0 SSW 0.5 3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.4 1.36 tung (i	6.4 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1.48 1	2.48 20 <sup>b</sup> R G SSW 1.4 N 1.0 ENE 1.1 E 2.2 ESE 2.1 W 0.5 E 1.3 WSW 0.5 W 1.6 S 0.7	3,80    gkeit (	4.76  G) des  R  NNW  4 NE  8 ENE  3 E  6 SE  1 ESE  5 N  7 SSW	4.60 Winde G R 1.3 N 1.9 9 1.6 E 3.8 E 3.0 E 1.6 E 1.3 WS 1.7 E 1.1 N	3.61 s in 2 S  2h KE 1.6 NE 2.0 NE 3.5 SKE 3.8 NE 3.8 NE 2.5 NW 1.0 NE 2.5 NW 1.0 NW 0.5	2.74  Sekunde i  4 <sup>k</sup> R G  NNE 0.7; ENE 2.5; ENE 2.5; ESE 3.0 E 3.1; E 2.5; NW 0.5; ENE 1.1; NW 0.5; SSSW 0.3	2.04  6	2,64    NE o.;   E 2.;   S E 3.5   E 5.     E 6.;   S W 1.;   S SW 1.;   S SW 1.;   S SW 1.;   S SW 1.	5.11  10 <sup>6</sup> R G  7 WSW 0, 2 E 2, 8 E×E 0, 3 WSW 0, 6 SE 1, 6 SW 0, 4 S 0, 1 SSW 0, 5 SSW 0, 5 SSW 0,	Tag mit ( ( 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
M. I 2 3 4 5 6 7 8 9 0 1 2 3 4 5	12b R G S O. SW O. ENE 2. SW O. ESE 1. SW O. SSW O. NNE O. SW 4. SW 3. W	14 <sup>4</sup> R  0 SW ENE 9 ENE 1 ENE 9 ENE 9 ENE 9 ENE 7 SW 7 SSW 9 SSW 9 SSW 5 SSW 5 SSW 5 SSW 5 SSW 5 SSW 6 SW 7 SW	4.7 1.36  Rich  Rich  8 1.0 S8 1.0 \$2 1.6 \$2 1.6 \$2 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8 1.0 \$8	5.4 1.36 6 6 6 7 0.5 N 1.51 2.2 S 0.5 N 1.09 5.11 0.9 6 1.16 W	6.4 1.48 1.48 1.48 8 G S 1.0 NW 1.0 N 1.1 E SE 1.5 E 0.9 SSW 0.6 S 0.4 NW 1.7 SW 0.8 SW	2.48  20h wind  20h  R G  SSW 1.4  N 1.6  ENE 1.1  E 2.2  ESE 2.1  W 0.5  E 1.3  SW 0.5  S 0.7  SW 0.6  N 1.4  SW 3.5  NW 3.5  NW 3.5	3.80	4.76  G) des  R  NNW  NNW  NNW  NNW  NNW  NNW  NNW	4.60 Winde  G R  1.3 N3 1.9 0 3.6 E3 3.6 E3 1.6 E3 1.6 E3 1.7 E3 1.1 NS 1.7 E3 1.1 SS 0.5 N 1.8 SS 3.0 NN	3.61  s in 1 S  we 1.6  we 2.5  we 3.5  we 3.5  we 3.5  we 1.0  we 2.5  we 1.0  we 0.5   2.74  Sekunde i  R G  NNE 0.7; ENE 2.5; ENE 2.5; ENE 1.1 NW 0.5; SSW 0.3 NW 0.5; SSW 1.9; NW 2.5; ANW 3.5	2.04  m Motero  6	2,64  R G  NE 0: E 2: E 5: E 6: SW 0: SW 1: SW 1: SW 1: SW 2: SW 2: SW 2: SW 2: SW 3:  5.11  10° R G  7 WSW 0, 2 E 2, 5 E8E 0, 5 WSW 0, 6 SE 1, 5 SW 0, 6 SSW 1, 5 SSW 1, 5 WS 0, 8 W 1, 8	Tag mit ( 4 1.1.77 2.88 2.88 1.1.1.1.79 0.0.33 0.0.35 1.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.35 3.3.		
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NNW	14° R  0 S S S S S S S S S S S S S S S S S S	4.7 1.36  Rich:  G R 1.0 SSW 0.5 7 1.0 E SSI 1.0 E SSI 1.0 SSW 0.7 WSW 1.0 SSW 0.6 7 3.3 SSSW 0.9 SSW	5-4 1.36 6 6 6 7 (0.5 N 1.51 2.5 1 2.5 2 1.0 9 5 0.9 5 0.9 7 1.6 W 1.6 W	8), Gess 1.48 8 G S 1.0 N 1.0 N 1.1 ESE 1.5 E 0.9 SW 0.6 SW 0.6 SW 0.8 SW 0.6 SW 0.8 SW 0	2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.18  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48  2.48 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DEZEMBER

	Luft	druck a	if o tedu	ziert in Mi		kte Ables		Luf	ttemperat	ur nach Celsi	us
Tag	194		24	9h	9	Tagesmittel	19	1	21	94	Tagesmitte
1 2 3 4	57-4 49-9 43-3 38-5 40-0		55.6 47.7 40.1 40.5 36.5	54.0 46.2 38.4 41.7		55.07 47.93 40.60 40.23 37.40	- 3	2 7 9	0.7 1.3 1.5 1.6 2.7	- 1.5 0.6 1.9 2.1 2.6	- 1.33 - 0.67 1.43 1.53 1.37
5 6 7 8 9	36.5 38.5 42.1 32.6 40.6		39.0 40.4 37.2 36.1 39.2	35.7 39.0 42.7 33.1 38.5 38.9		38.17 40.53 37.47 35.73 39.57	3 2 0	.2 .6 .7 .6	5.8 2.8 2.1 9.7	2.7 3.3 2.3 7.1 7.7	3.90 2.90 1.70 7.80 6.70
11 12 13 14	41.2 42.5 34.2 26.8 24.1		42.4 41.4 34.7 22.6 31.6	42.9 38.8 35.2 23.6 38.9		42.17 49.90 34.70 24.33 31.53	3 4	.7 .4 .6	7.9 6.7 6.4 5.2 2.8	5.0 2.8 4.1 4.2 2.0	5.87 4.30 4.97 4.00 2.43
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21 22 23 24 25	46.8 44.4 52.6 51.3 50.0		45.3 47.7 53.2 50.3 49.1	44.4 51.0 53.2 51.2 48.6		45.50 47.70 53.00 50.87 49.23	2	. 1 . 8 . 5 . 6	9.4 8.2 5.8 5.9 2.2	7.7 6.9 5.4 4.3 0.5	8.07 7.30 4.57 4.93 2.10
26 27 28 29 30	46.5 41.1 38.7 39.0 46.3 47.0		44.9 39.9 38.2 41.0 47.6 45.5	43.9 40.8 38.6 44.0 47.7 44.5		45.10 40.37 38.50 41.33 47.20 45.67	- 2 - 3 - 5	.0	0.3 	- 0.6 - 2.8 - 3.5 - 5.4 - 3.9 - 4.6	0.03 - 2.30 - 2.87 - 4.80 - 4.00 - 5.10
Mittel	43.4	5	43.39	43.74		43.52	1	. 19	2.96	1.95	2.03
Tag	Dun	stdruck	in Millim	netern	F	Relative Fe	uchtig	keit	Richtun	g u, Stärke [Skala: o — 1	des Winde
1 Ag	19 <sup>h</sup>	24	9h	Tages- mittel	194	2+	9h	Tages- mittel	194	2h	94
1 2 3 4 5 6 7 8 9 10 11 12 12 11 15 116 17 18 19 20 21 22 3 24 25 26 27 28	3.1 2.9 4.2 4.2 5.2 4.9 5.8 5.4 5.3 5.2 4.0 4.9 5.8 6.2 5.7 5.8 4.8 6.2 5.7 5.7 5.8 6.2 5.7 6.2 5.8 6.2 5.8 6.2 5.8 6.2 5.8 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2	3.2 3.5 4.6 4.9 3.4 5.7 5.7 6.2 6.0 4.6 5.6 5.6 5.6 5.8 7 3.9 2.6 5.8 7 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9	3-3 4-16 5-09 5-4 4-9 5-1 5-2 4-8 4-8 4-8 4-8 4-5 5-7 5-9 6-1 5-2 6-1 1 3-5 5-3 1 4-6 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3-5 1 3 1 3-5 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	3-2 3-5 4-5 4-7 4-2 5-4 4-8 4-3 5-0 5-0 5-2 4-8 4-5 4-7 3-8 2-7 5-4 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-7 5-7	877 84 90 95 5 1000 95 9 55 85 88 84 77 2 91 91 95 85	6.6. 6.6. 6.6. 9.1 9.1 6.6. 8.4 8.6. 8.5 8.6. 8.7 7.6.2 7.1 8.6. 8.5 9.4 8.5 9.8 8.7 7.7 2.2 8.3 8.2 9.2 9.2 9.2	80 85 85 83 89 76 77 86 77 86 77 87 77 87 77 87 87 77 87 87 87 87 87	73 79 90 91 83 85 85 87 77 73 84 75 84 75 76 84 83 77 88 77 88 77 88 77 88 77 88 77 88 78 89 89 89 89 89 89 89 89 89 89 89 89 89	E 2 2 NEE 1 SW 1 SW 1 SW 2 SW 3 SSW 1 SW 3 SSW 1 SW 3 SSW 1 SW 3 SSW 1 SW 3 SSW 1 SW 2 SW 3 SW 3 SW 3 SW 3 SW 3 SW 3 SW 3	ESE   SNW   1	E 2

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Tag	Bewö	lkung (Skala: o und Woll	= heiter, 10 =	tráb)	Nieder- schlag in	Bemerkungen
	194	2 <sup>h</sup>	92	Tagesmittel	Milli- metern	·
l 2	FS 10 FHS 10	0 HS 10	FS 3 S 10	4.3	1.6	Morgens =,, abends =,, Morg. =,, abds. =, 4½-04 regn., nachts ⊕ u. △
3	HS to	S 10	FS 10	10.0	0.2	Morg. $=_i$ , mitt. $=_i$ , abds. $=_i$ , $19^{k-20^k} \bigoplus_{i=0}^{k} \bigcap_{j=0}^{k}$ Mittags $=_i$ , abends $=_0$ , $A$ , $20^k \bigoplus_{j=0}^{k}$ regnerisch. Morgens $=_i$ , $\bigoplus_{j=0}^{k}$ mittags $\subseteq_i$ abends $=_i$ , $\bigoplus_{j=0}^{k} \bigcap_{j=0}^{k} \bigcap_{j=0}^{$
6	S 10	FHS 10 W	S 10	10.0	5.4	Morgens . abends . nachts .
7 8	FS 6 FHS 9 W	HS 10 ···	8 10 ··· HS 10 ··· HS 2 ···	8.7 7.0	9.1 0.5	Morgens und mittags m <sub>n</sub> vormittags regnerisch 4½ 6½ × 6½ - 9 ⊕, nachts ⊕. Nachts ⊕.
10	FHS 10	HS 10 W	FHS 8 W	9.3	0.2	2 <sup>h</sup> —3 <sup>h</sup> ♠. Morgens ➡, abends ➡,
12	FHS 8 S 10	FS 10 FBS 6 W	S 10	9-3 8-7	- ::	Morgens = 1, -, abends = 1, 19h On 20h O Tropf., 3h-5h On
14	HS 10	HS 10 W	HS to W	0.01	3.8	Morgens =,, abends =, früh ●.  19 <sup>h</sup> −6½ • •, u. ×, nachts ●.
16	HS to HS to FHS g	HS 9 N HS 10	HS 10 5 S 10 FHS 10	9.7 19.0	0.7	19 <sup>h</sup> △, 20 <sup>1</sup> / <sub>2</sub> −22 <sup>h</sup> ★.  Abends = <sub>0</sub> .  Morgens = <sub>11</sub> □, abends = <sub>1</sub> □, ψ, früh .
19	HS 10 HS 10 W	S 10 HS 10 W	FHS 10 W	10.0	1.9	Nachts Morgens zeitw. stürmisch, vormittags regnerisc
21	HS to W	FHS 6 W	HS 10 W	8.7 8.3	0.2	Morgens =1, 71 o Tropf.
23 24 25	HS 10 W	HS 10 HS 10 FHS 10	HS to W S 10	9.3 10.0 10.0	0,6	Morgens =, , △, mittags =, 2 i h - 7 i h ⊕, nachts ( Morgens =, vormittags regnerisch.  9h ★ Flocken,
26 27	#\$ 10 ···	HS 10 X S 10	HS 10 S 10	10.0	0.6	Morgens = 0. 19h-20h × Fl., 20h-22h ×, nachts Morgens = 0. vormittags × Flocken, nachts ×.
28	S 10 S 10	S 10 HS 10	S 10 S 10	10.0	1.9	10 <sup>h</sup> ★ Flocken, 9 <sup>h</sup> ♣.  01 <sup>h</sup> −31 <sup>h</sup> , 5 <sup>h</sup> −9 <sup>h</sup> u. nachts ★, abends ➡,  10 <sup>h</sup> −32 <sup>h</sup> ★.
31	S 10	HS 10	S 10	10.0	0.3	19"
Mittel	9.5	9.3	9.5	9.4	S. 41.0	

						b) Aut	ograpi	hische	Aufre	ichnui	agen				
	8				Luft	druck	auf of s	eduziert	in Mill	imetern	= 700*	+			
Tag	12h	14%	16 <sup>b</sup>	181	20 <sup>h</sup>	224	oh	24	414	6h	84	10 <sub>p</sub>	Tages- mittel	Max.	Min
	\$6.0	57.2	479	846		-	56.7	55.6	nn en	55.1	54.2	53.7	56.18	***	0.00
2	53.1	57.2	57.3	57.5	57-5	57.2	49.2	47.7	55-3	40.8	46.4	46.0	49.14	57-5	53.
	45.6	44.9	44.2	43.6	43.1	42.5	41.6	40.1	30.5	39.1	15.6	18.1	41.77	45.6	18.
3	38.1	37.8	37.8	18.2	18.8	39.7	39.9	40.1	40.0	41.5	41.8	41.8	30.73	41.8	37
5	41.8	41.4	40.8	40.2	39.2	38.4	37.5	36.5	16.1	35.8	36.0	36.1	38.32	41.8	35.
6	35.6	35.7	35.9	36.1	37.4	38.7	39.1	39.0	39.3	39.0	39.1	38.9	37.82	39.3	35.
7	38.5	38.2	38.3	35.0	38.8	39.6	40.2	40.4	41.1	42.1	42.7	43.0	40.08	43.1	38.
8	43.1	43.2	43.1	48.5	41.8	38.9	36.9	37.2	35.8	34.1	33.1	32.6	38.53	43.2	31.
9	31.9	31.4	30.5	31.9	33.6	34.6	35.6	35.1	36.8	37.8	38.4	35.5	34.78	39.1	30.
10	39.1	39-7	40.1	40.6	49.8	40.9	39.9	39.2	38.5	37.7	38.3	39.5	39.53	40.9	37 -
11	39.4	39.8	49.2	40.0	41.8	42.1	42.1	42.4	42.3	42.5	42.7	42.7	41.57	42.9	39.
12	42.5	42.4	43.1	42.2	42.7	43.0	42.5	41.4	40.7	40.2	39.5	38.3	41.46	43.0	36.
13	36.8	35.3	34.3	34.1	34.6	34.7	35.0	34.7	34.8	35.0	35 - 4	35.0	34.98	36.8	34.
14	34.3	32.9	30.6	25.2	25.1	22.8	22.5	22.6	22.3	22.4	23.8	23.2	25.89	34.3	22.
15	22.3	21.5	21.6	22.8	25.6	25.1	29.9	31.6	33-7	35.8	35.2	39.8	29.27	41.6	21.
16	41.6	43.3	45.0	47.1	49.3	\$1.0	52.1	52.4	53.9	55.3	\$6.3	57.1	\$0.37	£7 0	41.
17	57.9	58.4	58.5	\$8.9	59.4	59.8	59.6	59.4	59.4	59-4	59.9	60.3	59.24	60.3	57.
18	60.0	60.0	59.7	59.0	58.4	57.7	56.5	55.1	54.2	53.2	52.3	51.3	\$6.45	60.0	50.
19	\$0.1	49.2	47.9	46.2	45.5	45.3	45.3	45.4	45.4	45.3	45.3	45.2	46.34	50.1	44.
20	44.9	44.6	41.3	44.1	44.1	44.3	44.6	45.0	46.3	46.4	45.6	46.5	45.14	46.6	44-
21	46.5	46.7	46.7	46.8	46.8	46.7	46.5	45.3	45.0	44.6	44.5	44.0	45.86	46.8	43.
22	43.9	43.6	43.8	44.0	44.6	46.4	47.4	47.7	48.9	49.8	\$0.6	51.6	46.86	51.9	43.
23	51.0	52.3	52.3	52.4	53.0	53.5	53.5	53.2	53.2	53-4	53-5	53.4	52.97	53.5	51.
24	53.0	52.6	51.6	51.4	51.0	50.3	50.0	50.3	50.9	51.0	31.2	51.2	51,21	53.0	50.
25	\$1.0	50.8	50.7	49.9	49.9	50.4	50,0	49.1	49.2	49.2	48.7	48.3	49.77	51.0	47.
26	47.9	47.5	47.0	46.5	46.6	45.5	45.8	44.9	44.7	44.3	44.1	43.6	45.78	47.9	43.
27	43-3	42.4	41.9	41.2	49.8	40.8	40.5	39.9	40.0	39.8	40.1	40.0	40.89	43.3	39.
28	39.7	39.4	39.1	35.8	38.6	38.5	35.3	38.2	38.3	38.4	38.4	38.6	38.69	39.7	38.
29	38.4	38.5	35.7	38.9	39.6	40.3	40.8	41.0	42.0	42.3	43.8	44.3	40.76	41.7	38.
30	44-7	45.2	45.6	46.0	46.6	47.8	48.0	47.6	47.6	47-7	47 - 7	47.9	46.87	48.0	44.
31	47.8	47.6	47.5	47.2	47.1	47.1	46.1	45-5	45.2	44.9	44.6	44.4	46.25	47.8	44.
littel	43.92	43.74	43.48	43,40	43.62	43.80	43.66	43-39	43.51	43-57	43.74	43.72	13.63	46.66	40.

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3 5.4 4.8 4.7 4.5 4.7 4.5 5.8 3.7 5.6 6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	3.5 3.3 0.3 0.4 2.1 0.4 3.2 3.3 3.5 5.0 5.0 4.7 5.4 5.5 1.09 1.10	4.8 1.9 0.4 - 2.6 - 4.6 - 4.7 - 5.6 1.63	5.9 2.5 0.4 - 2.1 - 2.3 - 4.3 - 4.1 - 5.0	5.9 2.2 - 1.9 - 1.8 - 4.0 - 3.2 - 5.2	5.5 1.6 - 2.4 - 2.0 - 4.2 - 2.8 - 5.0	5.6 4.9 0.9 - 2.6 - 2.5 - 5.0 - 2.9 - 4.8	4.5 0.5 - 0.5 - 2.7 - 3.2 - 3.2 - 3.6 - 4.8	3.7 0.5 - 0.8 - 2.9 - 3.7 - 5.3 - 4.0 - 4.5	4.79 2.33 0.15 - 2.13 - 2.80 - 4.64 - 4.20 - 4.94	6.0 6.1 3.9 0.4 - 1.0 - 1.7 - 3.8 - 2.8 - 4.3	- 1, - 3, - 4, - 5, - 5,
\$ 3.8 3.7 3.6 :  6 0.4 0.4 0.4 0.4 0.4 7.	3.5 3.3 0.3 0.4 2.1 0.4 3.2 3.3 3.5 5.0 5.0 4.7 5.4 5.5 1.09 1.10	1.9 0.4 - 2.4 - 2.6 - 4.6 - 4.7 - 5.6 1.63	2.5 0.4 - 2.1 - 2.3 - 4.3 - 4.1 - 5.0 2.49	2.2 - 1.9 - 1.8 - 4.0 - 3.2 - 5.2	1.6 - 2.4 - 2.0 - 4.2 - 2.8 - 5.0	0.9 - 2.6 - 2.5 - 5.0 - 2.9 - 4.8	0.5 - 0.5 - 2.7 - 3.2 - 3.6 - 4.8	- 0.8 - 2.9 - 3.7 - 5.3 - 4.0 - 4.5	2.33 0.15 - 2.13 - 2.80 - 4.64 - 4.20 - 4.94	3.9 - 1.0 - 1.7 - 3.8 - 2.8 - 4.3	- 1, - 3, - 4, - 5, - 5,
7   1.0   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	2.1 - 2.4 3.2 - 3.3 4.6 - 5.0 5.0 - 4.7 5.4 - 5.5 1.09 1.10	- 2.4 - 2.6 - 4.6 - 4.7 - 5.6 1.63	- 2.1 - 2.3 - 4.3 - 4.1 - 5.0	- 1.9 - 1.8 - 4.0 - 3.2 - 5.2	- 2.4 - 2.0 - 4.2 - 2.8 - 5.0	- 2.6 - 2.5 - 5.0 - 2.9 - 4.8	- 2.7 - 3.2 - 5.2 - 3.6 - 4.8	- 2.9 - 3.7 - 5.3 - 4.0 - 4.5	- 2.13 - 2.80 - 4.64 - 4.20 - 4.94	- 1.0 - 1.7 - 3.8 - 2.8 - 4.3	- 3. - 4. - 5. - 5.
8 3.1 - 2.8 - 3.1 - 3.0 - 3.0 - 3.1 - 3.4 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1 - 3.1	3.2 - 3.3 4.8 - 5.0 5.0 - 4.7 5.4 - 5.5 1.09 1.10	- 2.6 - 4.6 - 4.7 - 5.6 1.63	- 2.3 - 4.3 - 4.1 - 5.0	- 1.8 - 4.0 - 3.2 - 5.2	- 2.0 - 4.2 - 2.8 - 5.0	- 2.5 - 5.0 - 2.9 - 4.8	- 3.2 - 5.2 - 3.6 - 4.8	- 3.7 - 5.3 - 4.0 - 4.5	- 2,80 - 4.64 - 4.20 - 4.94	- 1.7 - 3.8 - 2.8 - 4.3	- 4. - 5. - 5.
0 = 4.0 = 4.4 = 4.9 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = -5.1 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 = 5.0 =	4.8 - 5.0 5.0 - 4.7 5.4 - 5.5 1.09 1.10	- 4.7 - 5.6 1.63	- 4.3 - 4.1 - 5.0	- 3.2 - 5.2	- 5.0	- 5.0 - 2.9 - 4.8	- 3.2 - 3.6 - 4.8	- 5.3 - 4.0 - 4.5	- 4.20 - 4.94	- 3.8 - 2.8 - 4.3	- 5 - 5
M. 1.78 1.57 1.34 Richtun	1.09 1.10	- 5.6	2.49	- 5.2	5.0	- 4.8	- 4.8	- 4.5	- 4.94	- 4 3	- 5
Richtun		1		2.96	3.7	4 2.3	2 2.03	1,88	1.92	3.42	0.
Richtun	og (R). Ge	1	- 1								
12 <sup>h</sup> 14 <sup>h</sup> 16 <sup>h</sup>											1
	184	1 200	l gkeit		Wine	les in i	Sekunde 4	in Mete	rn   86	1 103	Tag
		R G	R 6		G .	R = G	R $G$	R			6 6
1 N 1.0 N 0.6 S 1.	1 SSW 0.5	SSW 1.0	SSE o.	9 ESI	2.1	E 3.0	E 3.0	ESE 2	o ESE 2	.1 E :	2.0 1.
2 ENE 1.6 E 2.1 E 3. 3 SSE 0.3 0.0 WSW 0.	3 NAW 0.2		EXE 1.	. 1	1.6 b	XE 3.7	S 1.6	E 1	8 ESE 2	2 ESE	2 8 1
4 ESE 2.3 SSE 1.5 S 1. 5 SSW 0.8 S 0.2 SW 0.	1 85W L.9	WSW O.O	SSW L	. 3	1.5	SW 1.0	SSE 2.3	So	9 50	O SSE	0.5 1
6 SSW 2.1 SSW 2.7 SSW 2.	. 500	SSW	SW .	6 SV		SW or	WWW	NW o	s No		1.5 1.
7 NNE 1.9 NNE 1.9 N 1.	6 NAW 1.7	33W 4 2	NNW C	. C NNV		NW 3.5	WXW 4.1	W 2	. 5 W 2	W 0.1	5.0 3
0 S 1.5 S 1.1 SSW 2.	1 1151 2.7				4 1	N 4.0	N 4.5	11. 4	. 2 W c	.0 11	5.5 3
W 5.5 SW 5.0 SSW 3.	.2 NSW 4.5	SW 3.1	35W 2	.0 351	2.5	5 H 2.2	5511 2.1	3511 3	.1 11511 2	1.4	4.2 3
SW 0.6 SSW 3.1 SSW 4. 2 SSW 1.6 SSW 2.4 SSE 0.	2 SSW 3.2 9 SSE 1.8	SW 3.1		11 55	1.0	W 4.0 ESE 1.5	SSW 2.4 ESE 1.2	SSW I	A ESE 2	8 ESE	1.9 2 1.9 1
ESE 2 1 E 2 7 E 1.	0 500	5 4 0	5 4	.0			SW 2.9	SW 2	. 5 SSW 2	. 1 51	3.0 2
SSW 1.1 S 1.0 S 1. S 1.2 SSE 1.7 SSW 2.	8 SSE 1.4	W 6.5	W 6		5.5	SW 4.5	NNW 3.2		O NAW 6	O NNW	3.1 4
NNW 1 S NNW 7 5 NNW c	4 Y 6 c	N 2 6	N a	-1 3	1.5	N 1.0	NNW A D	N a	. S N 1	. s N	3.6 4
N 2.7 NAW 1.7 NAW 1. SSE 1.6 S 1.1 SSW 1.		N	XXIII		1.5 1	SW 0.5	NNW 1.1 SSW 2.4	NYW 1	.4 10	- SSW	1.1
0   SSW 2.1   SSW 1.6   SSW 2.	. c W 6. s	W 6.0	11 6	.0	6.0	₩ 6.0	W 5.2	11 5	.0 11 4	1.5 W	3.0 2 2.5 4
0 W 4.4 W 4.6 W 4.	.5 W S.6	1 6.4	11 4		3.0	W 3.9	W 3.0	11 5	.0 11 4	1.5 W	5.6 4
1 W 4.9 SSE 2.2 S 1. 2 SW 4.0 SW 4.0 SW 3.	8 WSW 1.0	W 6.2	W 6	>	6.2 W	NW 5.2	SW 4.4	W a	.2 SSW 6	S.O SW	5.5 3
3 SE 1.1 SSE 1.0 S 1.	.1 SSW 0.3	S 1.6	5511 1	1 SSV	2.0	SSE I of		5511 1	.2 SW c	0.8 3.0	0.4 0
5 W 3.2 W 3.5 W NW 3.	O WAW 4.1	NW 3.0	NNW 2	1 NX	2.7	NW 2.5	NNW 3.		2 1111 2		4.2 2
WNW o.O NW o.s NNW 1.	O NAW L.	NNW 1.0	NNW 1	.2	N 1.6	N 1.6	N 1.0	ENE :	.I ENE 2	2.2 ENE	3.0 1
7 ENE 3.0 ENE 3.7 ENE 3. N 1.6 N 1.6 N 1.	. 5 ENE 2.0	ENB 2.4	NE 2		N 2.5 N 1.5	N 2.0	N 1.	1 7	41 3 1	1.6 NNE	1.6 2
9 N 1.5 N 1.5 N 1.	.6 N 1.0	N 1.6	5 5 1	.6;	1 2.1	3 1.6	N 2.	NXW :	S VIW 2	2.1 3	1.0 1
0 N 1.0 NNE 1.1 N 1. 1 ENE 1.2 ENE 1.5 NNE 1.	. O A 1.2	NE 2.	NNE 2	.1 NN	E 2.1	E 2.0		ol L.Y. :	LA ENE	3.5 ENE	1.5 1
M. 2.14 2.87 2.0	.o NNE 1.			.0 5.1	E 3.1	ENE 3.0	ENE 2.				



 $\label{eq:pradict} \mbox{$\mathcal{P}$ R A G.}$  K. U. K. Hofbuchdruckerei A. Haase. — Verlag der K. K. Sternwarte. 1908.